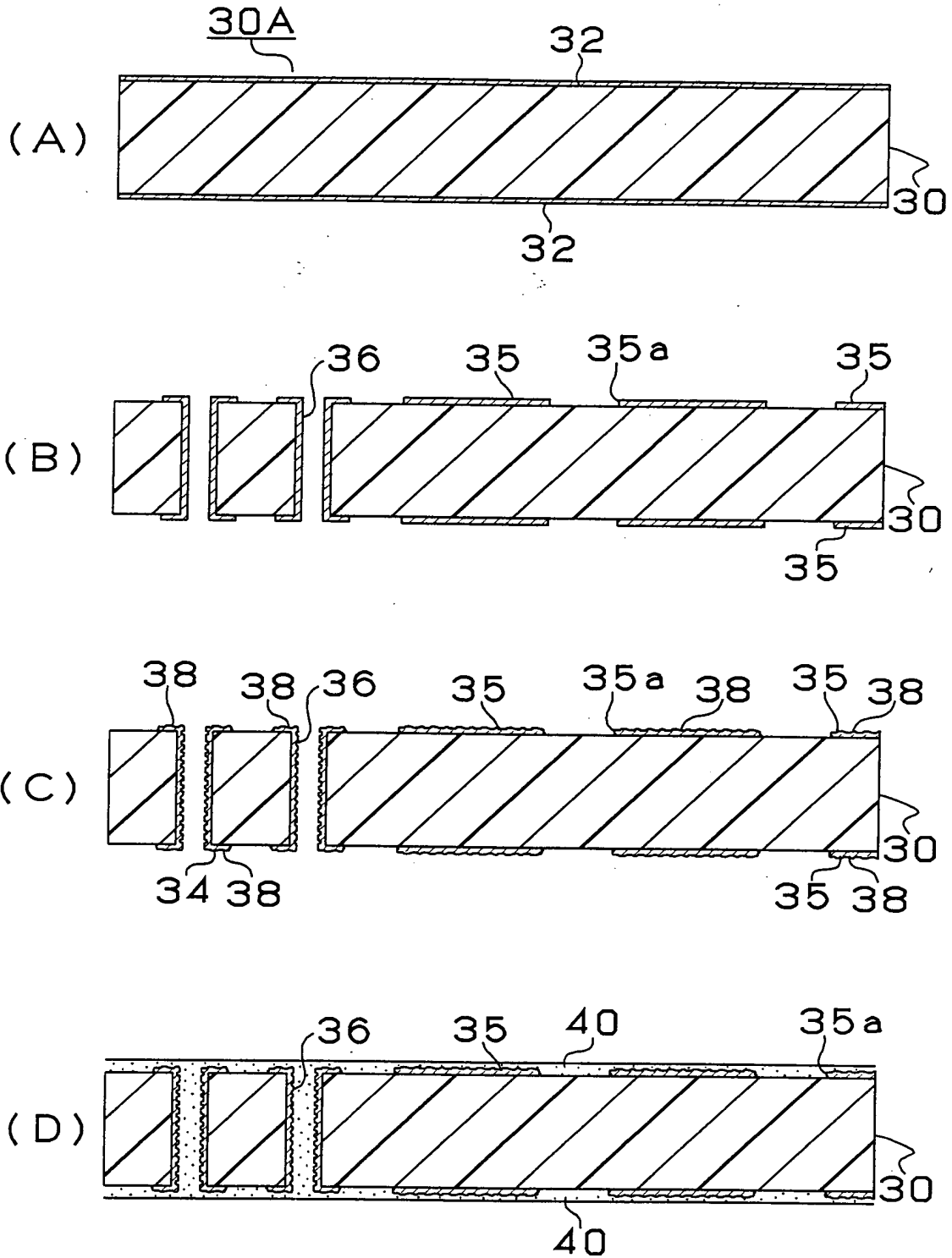
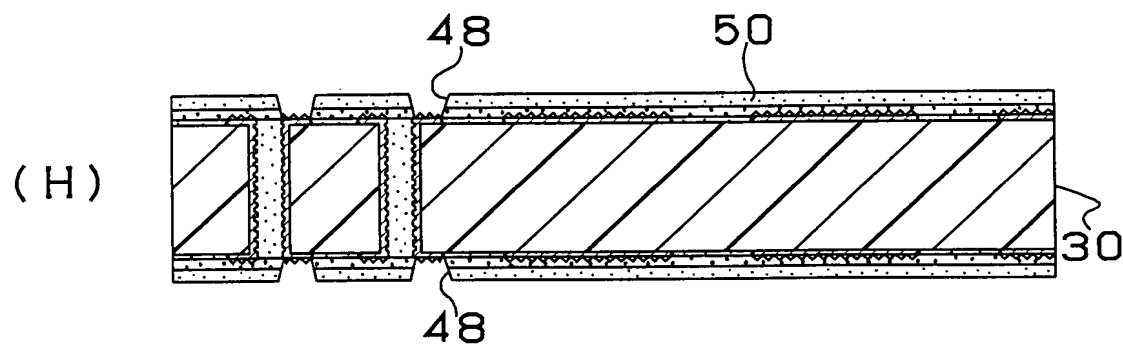
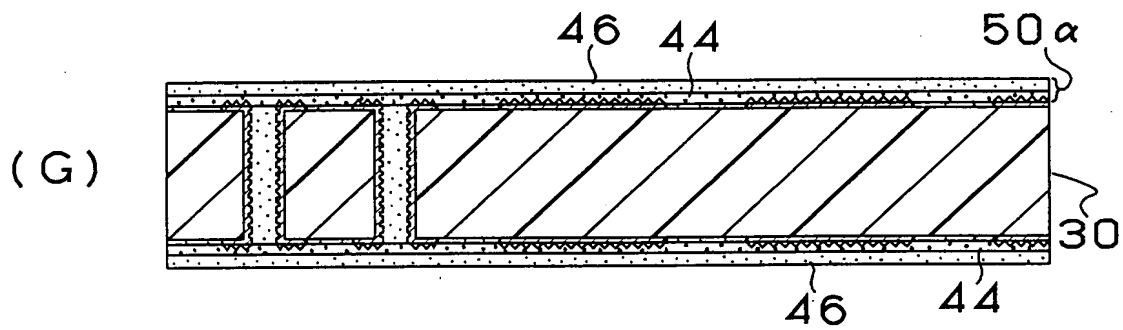
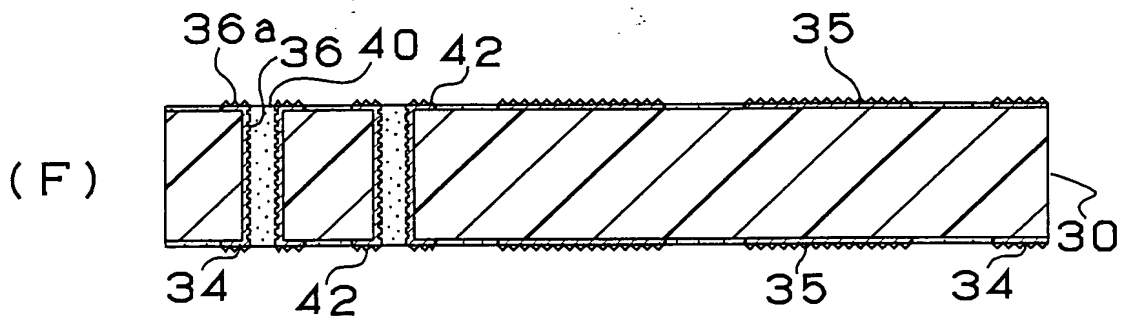
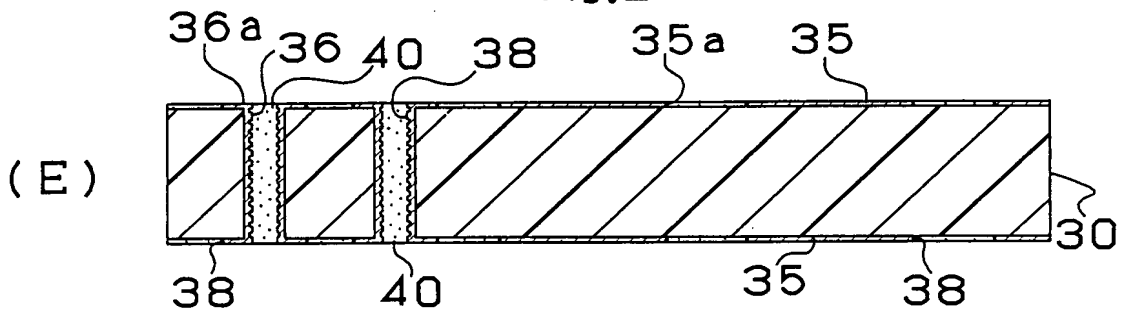
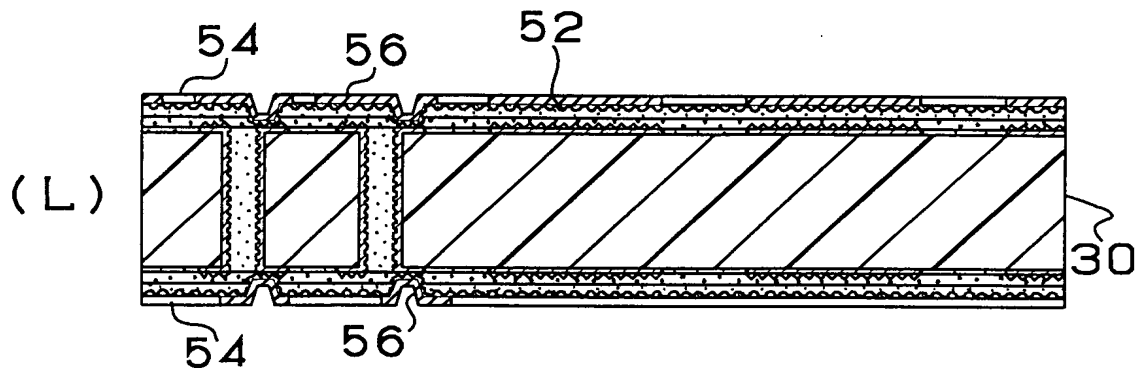
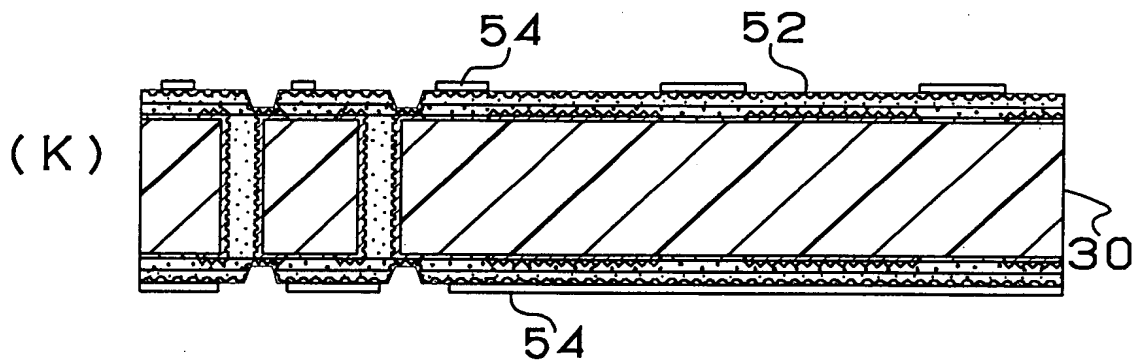
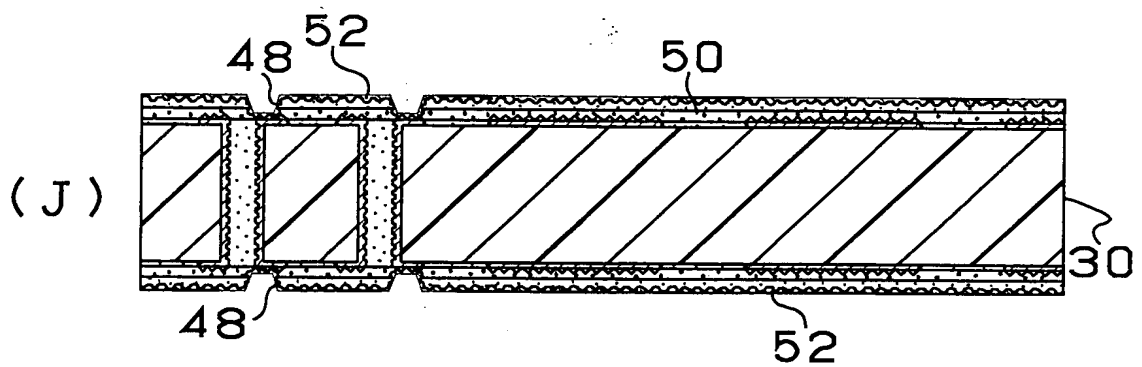
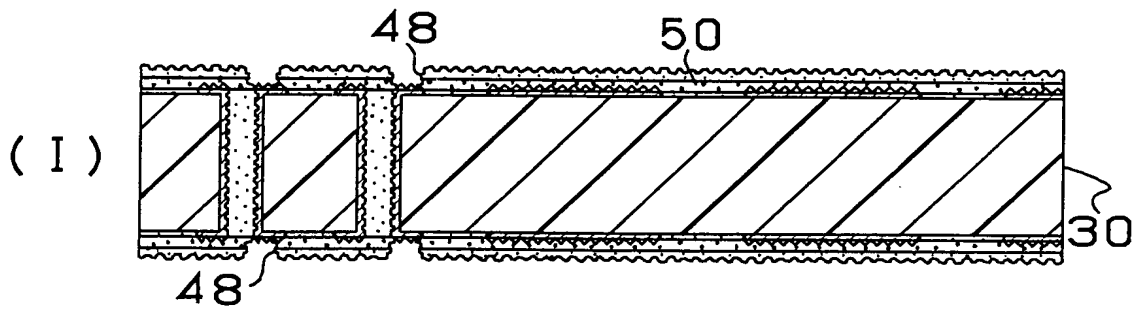


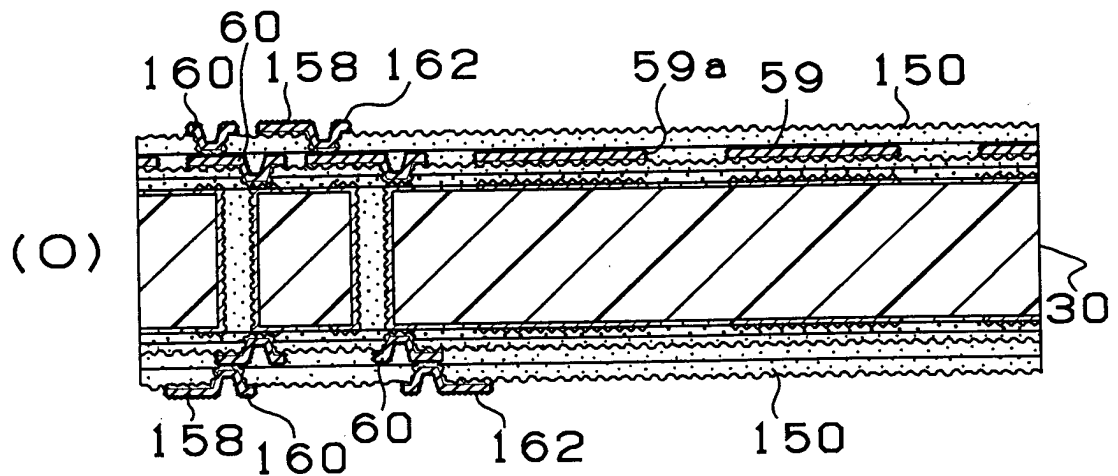
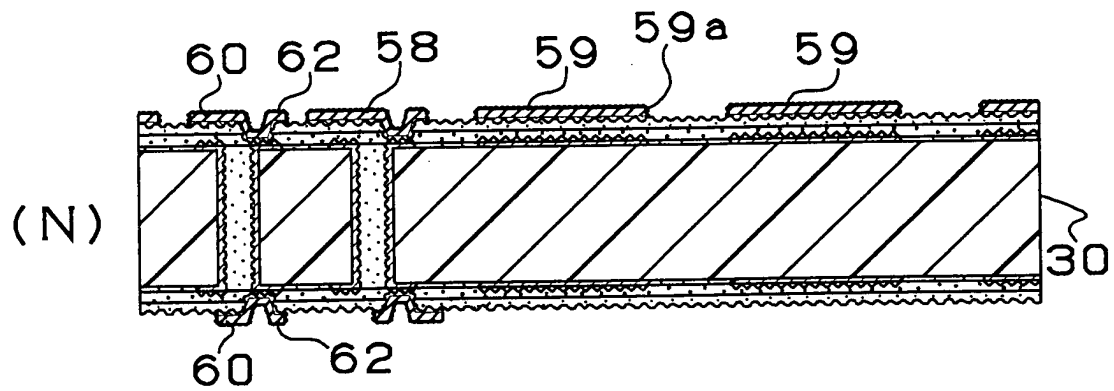
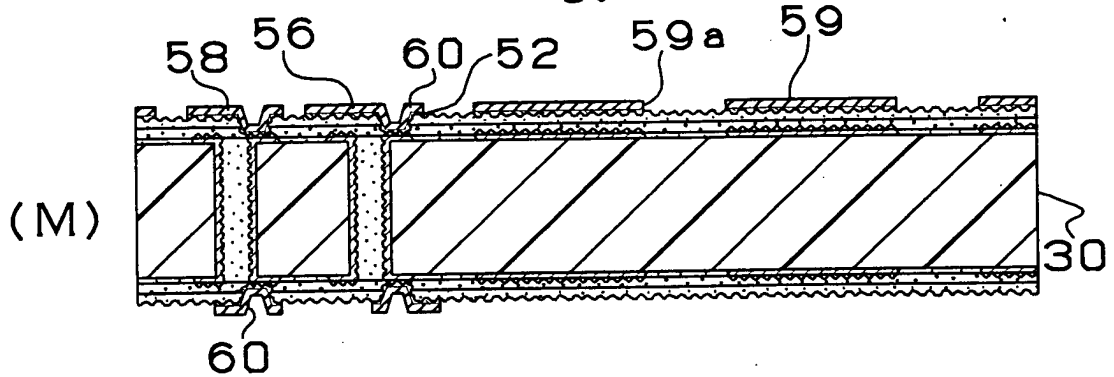
1/43  
Fig. 1

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Fig. 2



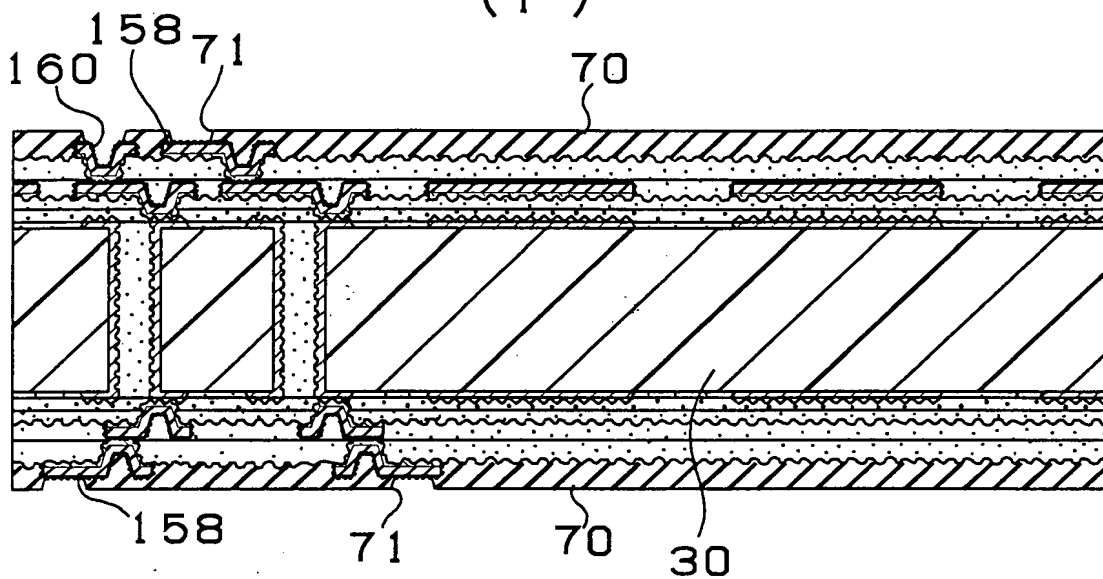
3/43  
Fig.3



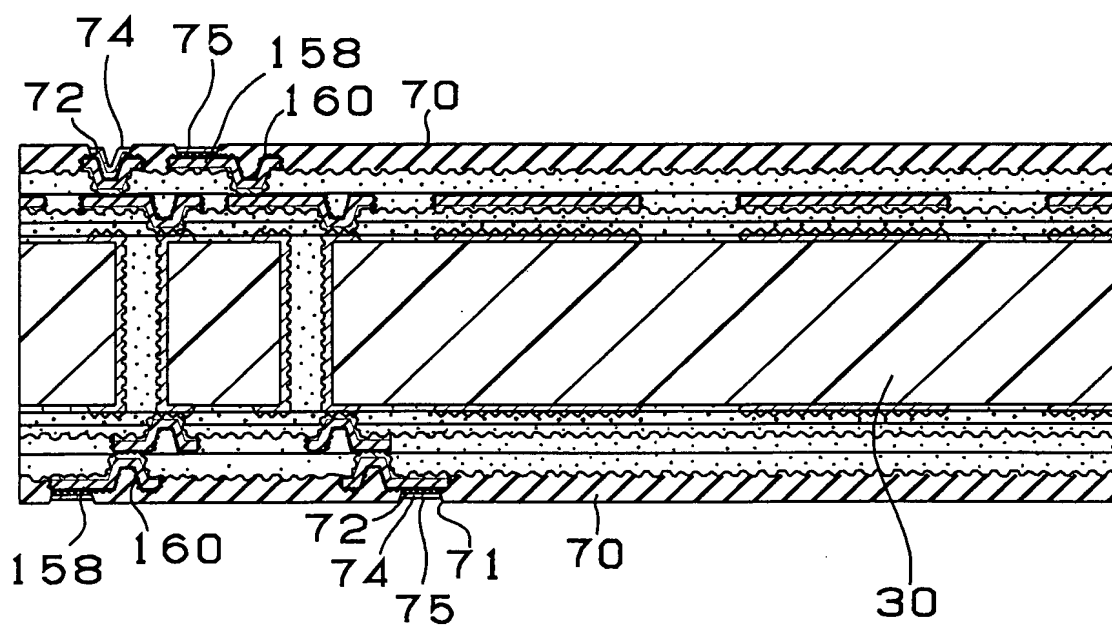
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Fig.4

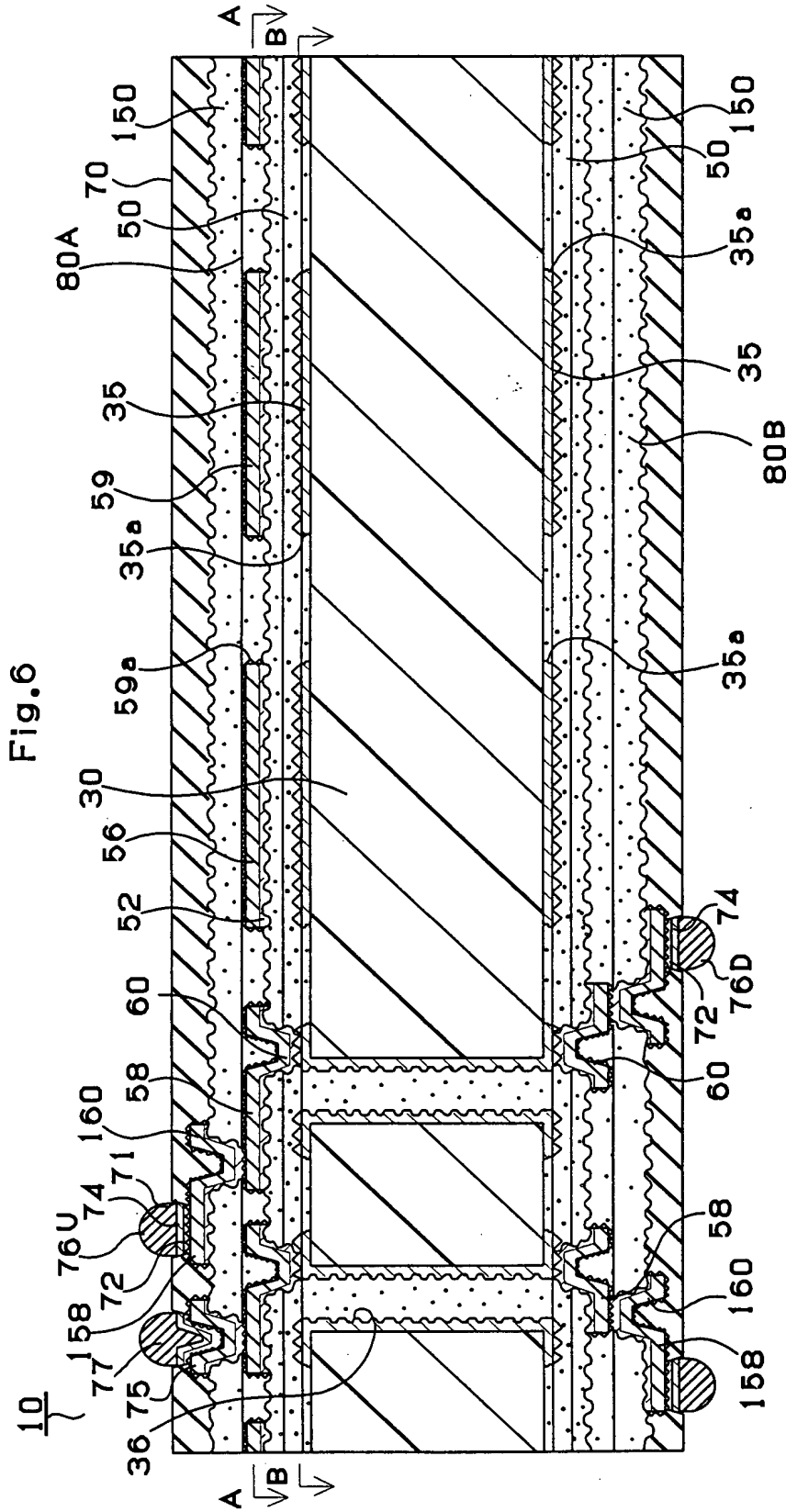
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Fig.5

(P)



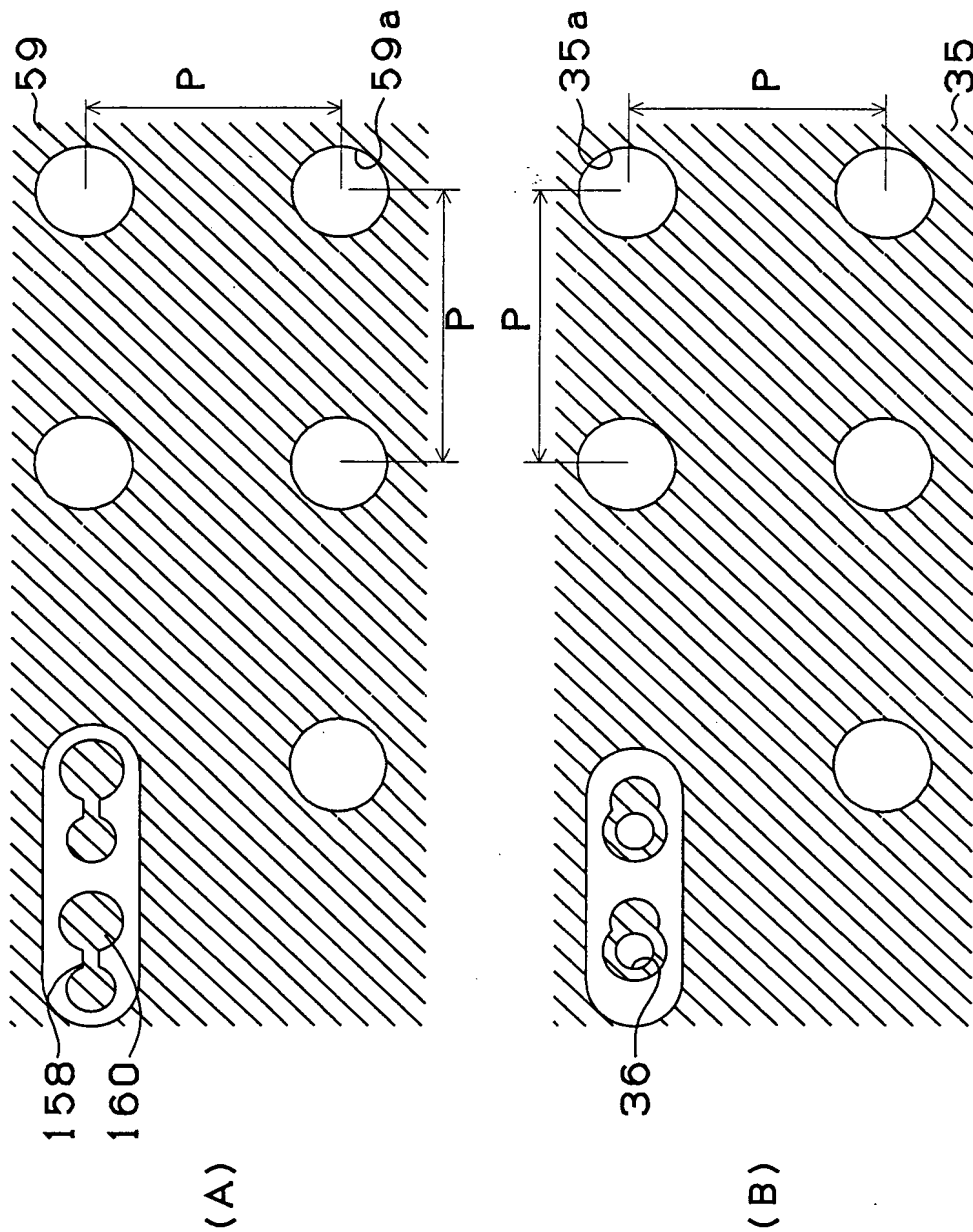
(Q)



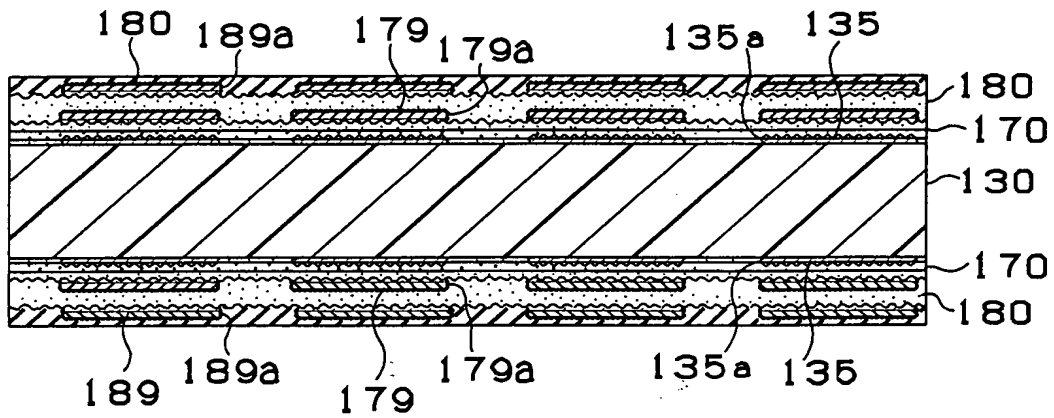


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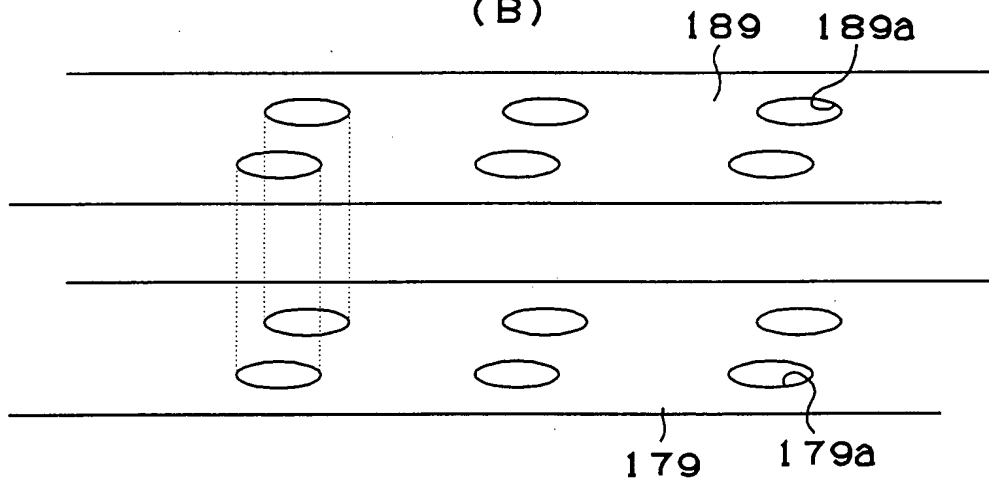
Fig.7



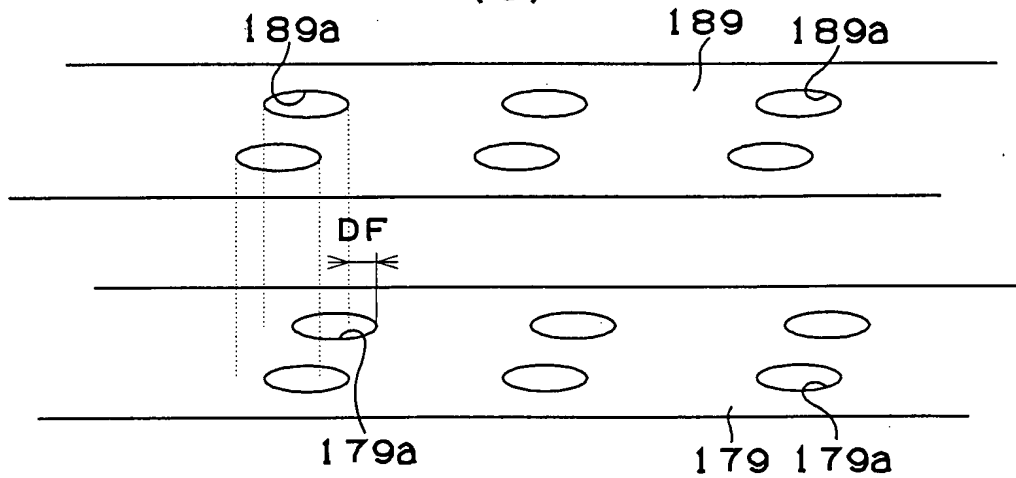
8/43  
Fig.8  
(A)



(B)

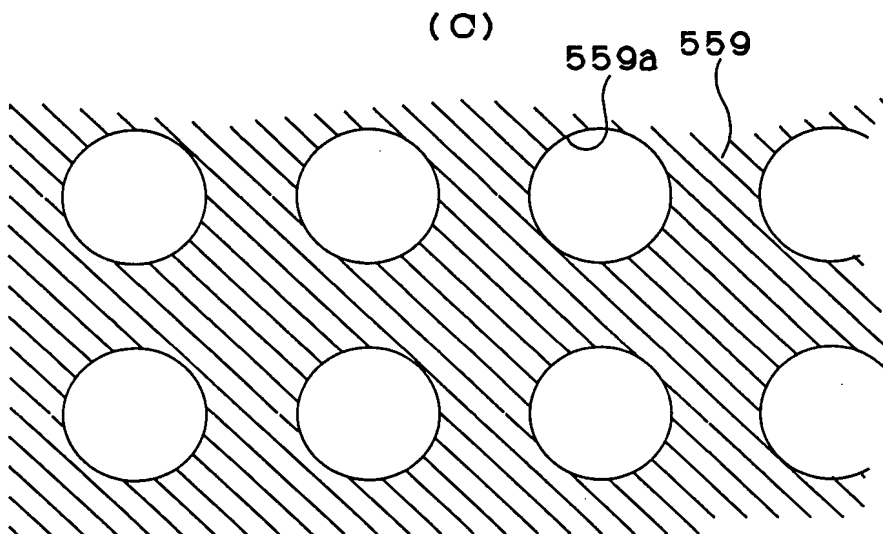
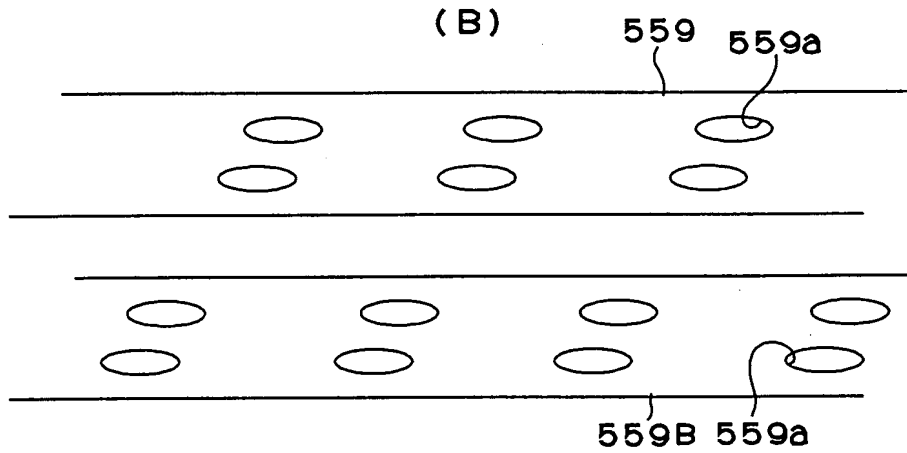
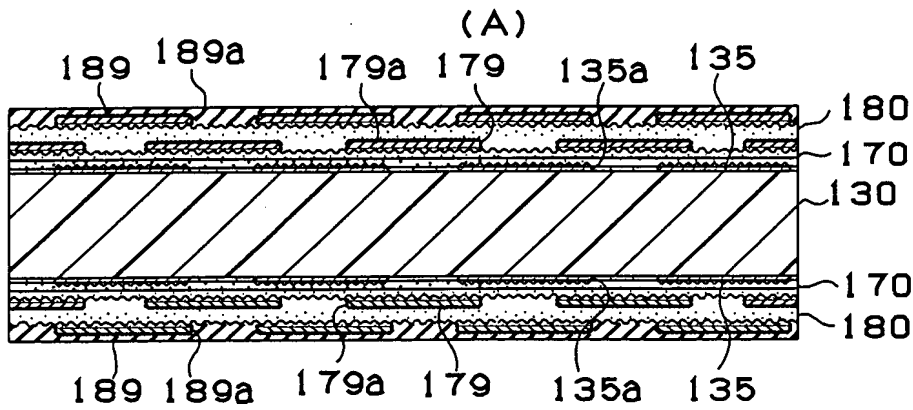


(C)



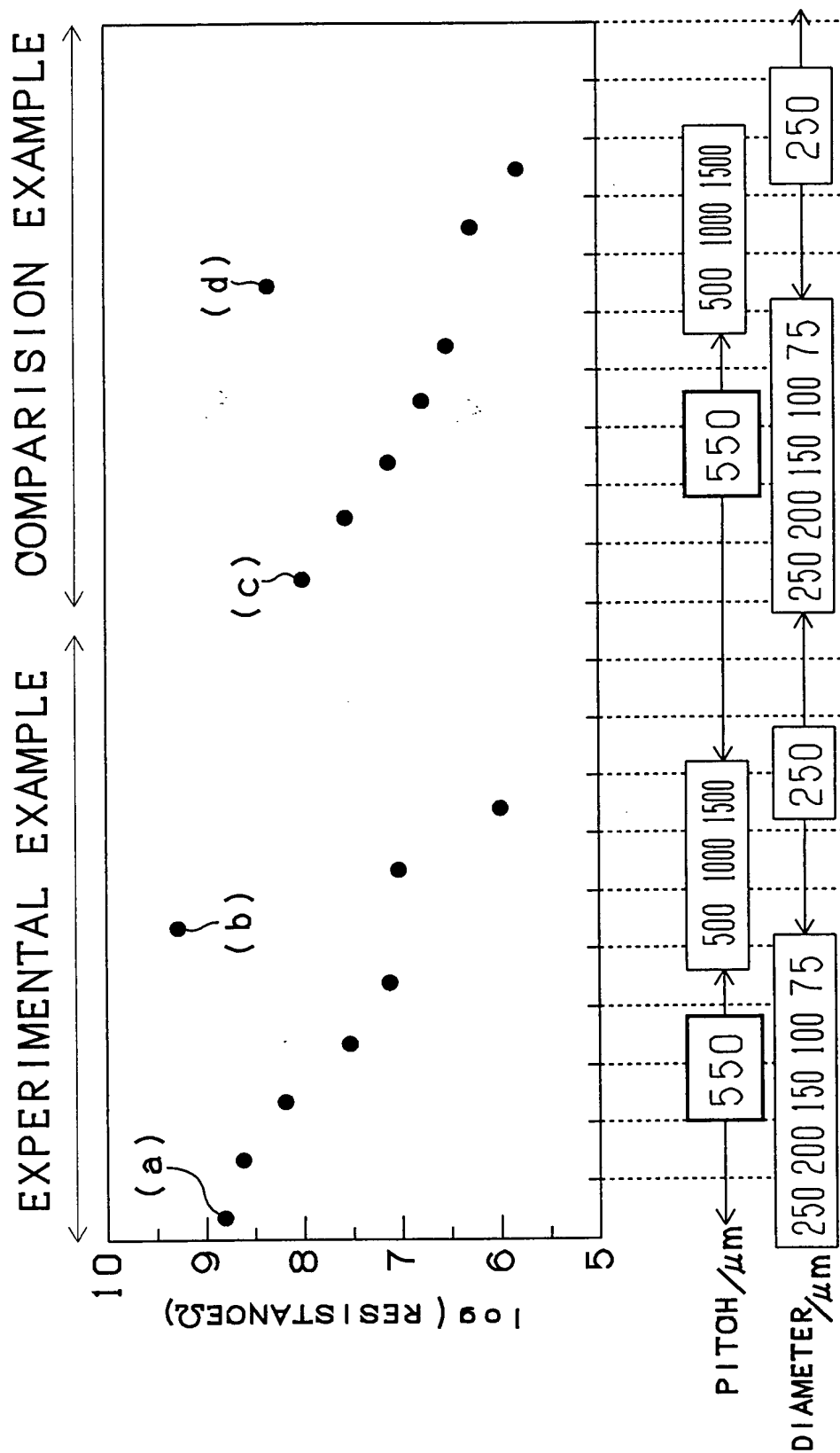


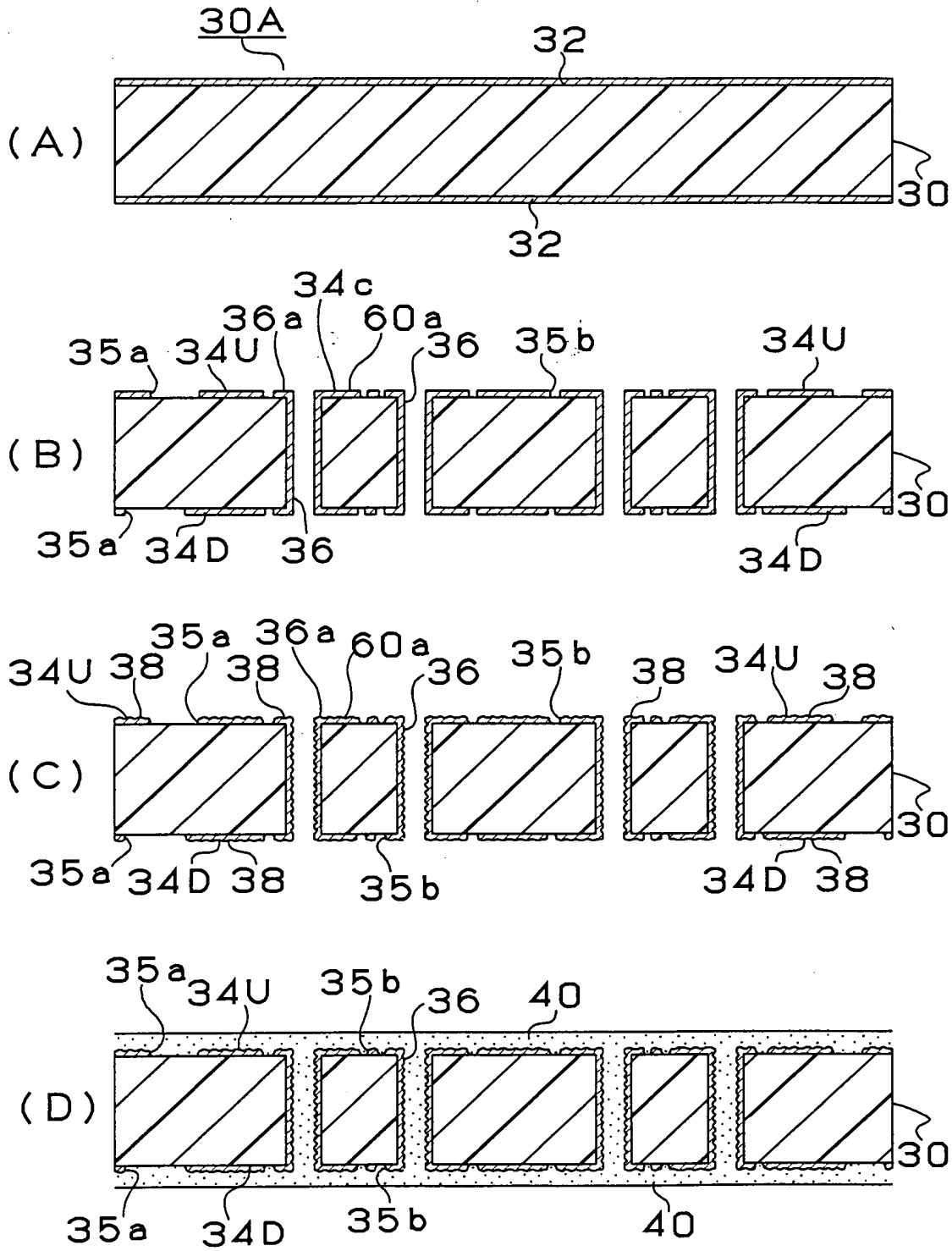
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Fig.9

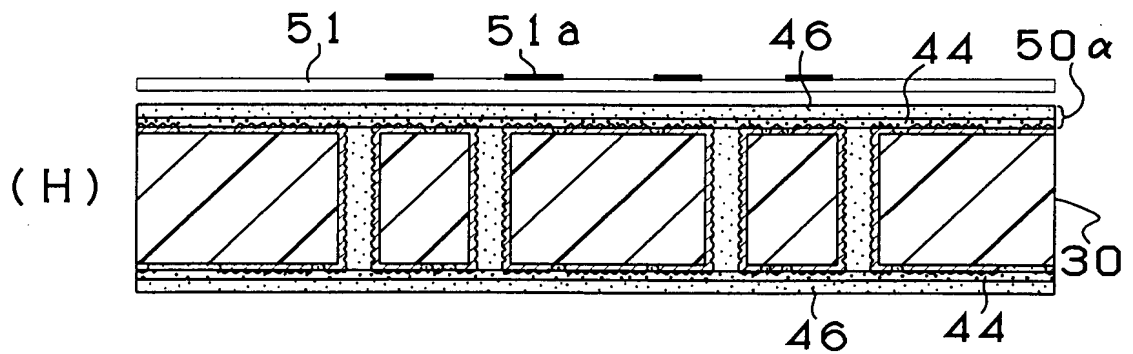
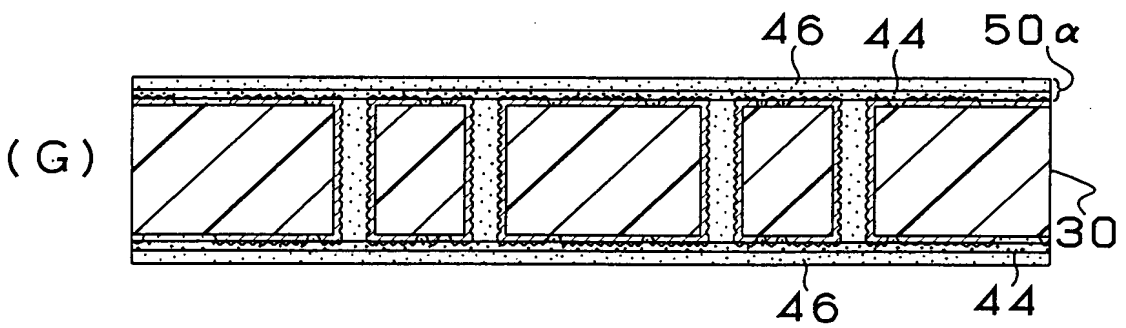
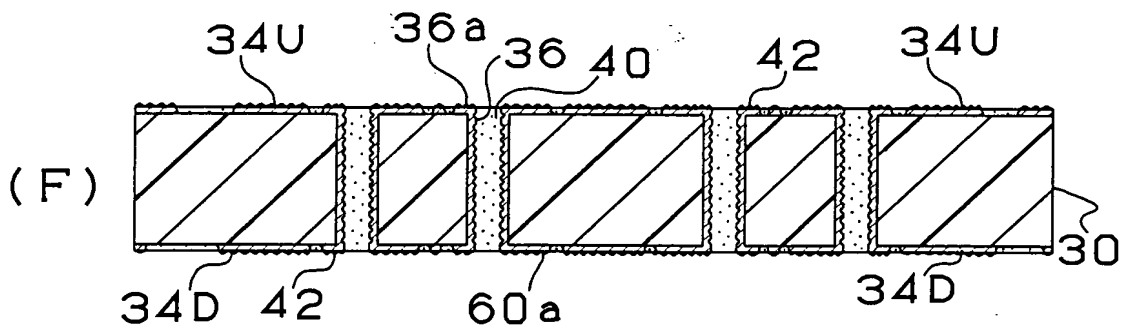
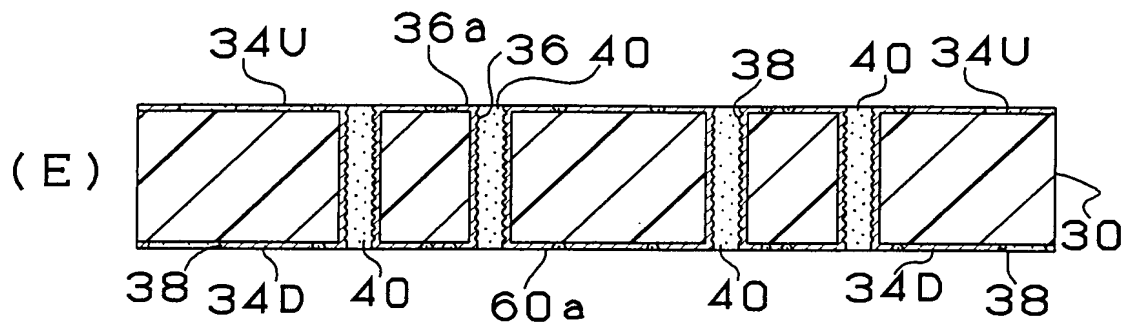


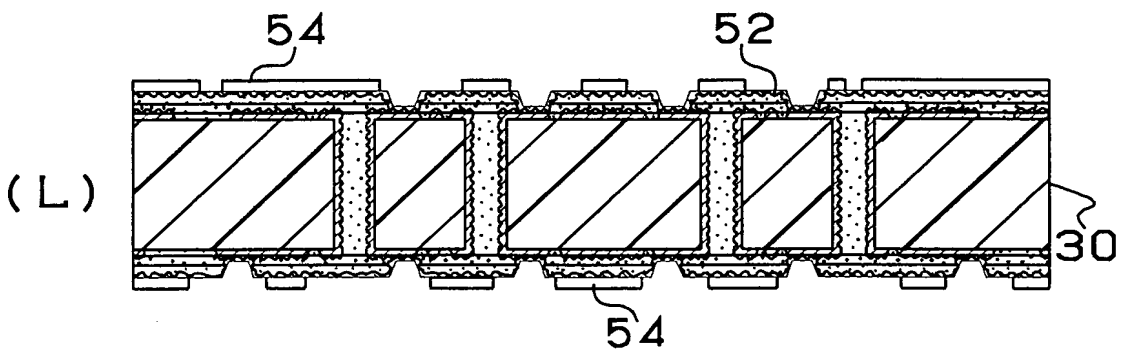
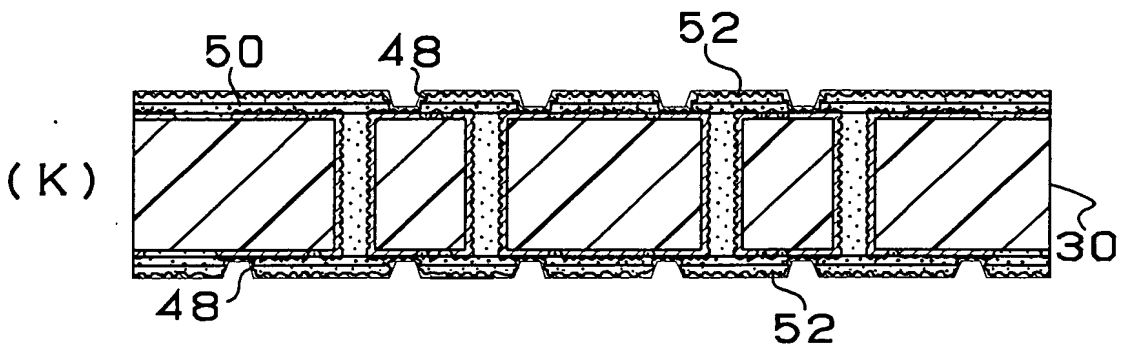
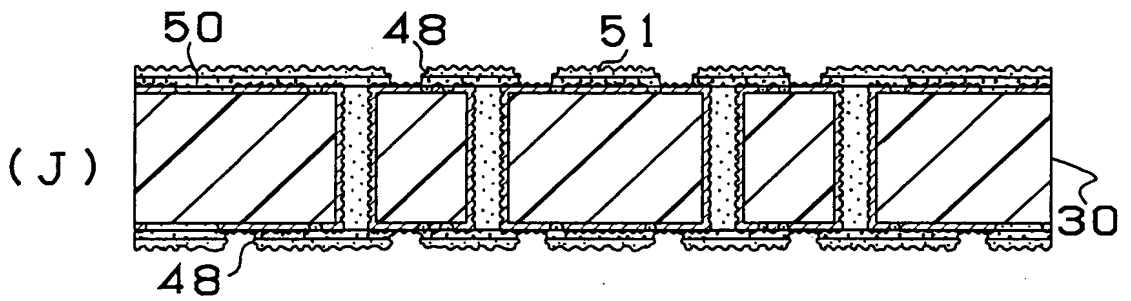
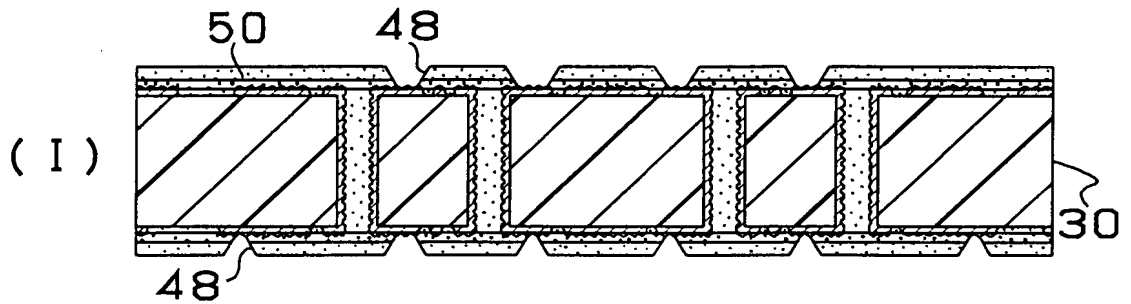
09/787321-051701

**Fig. 10**

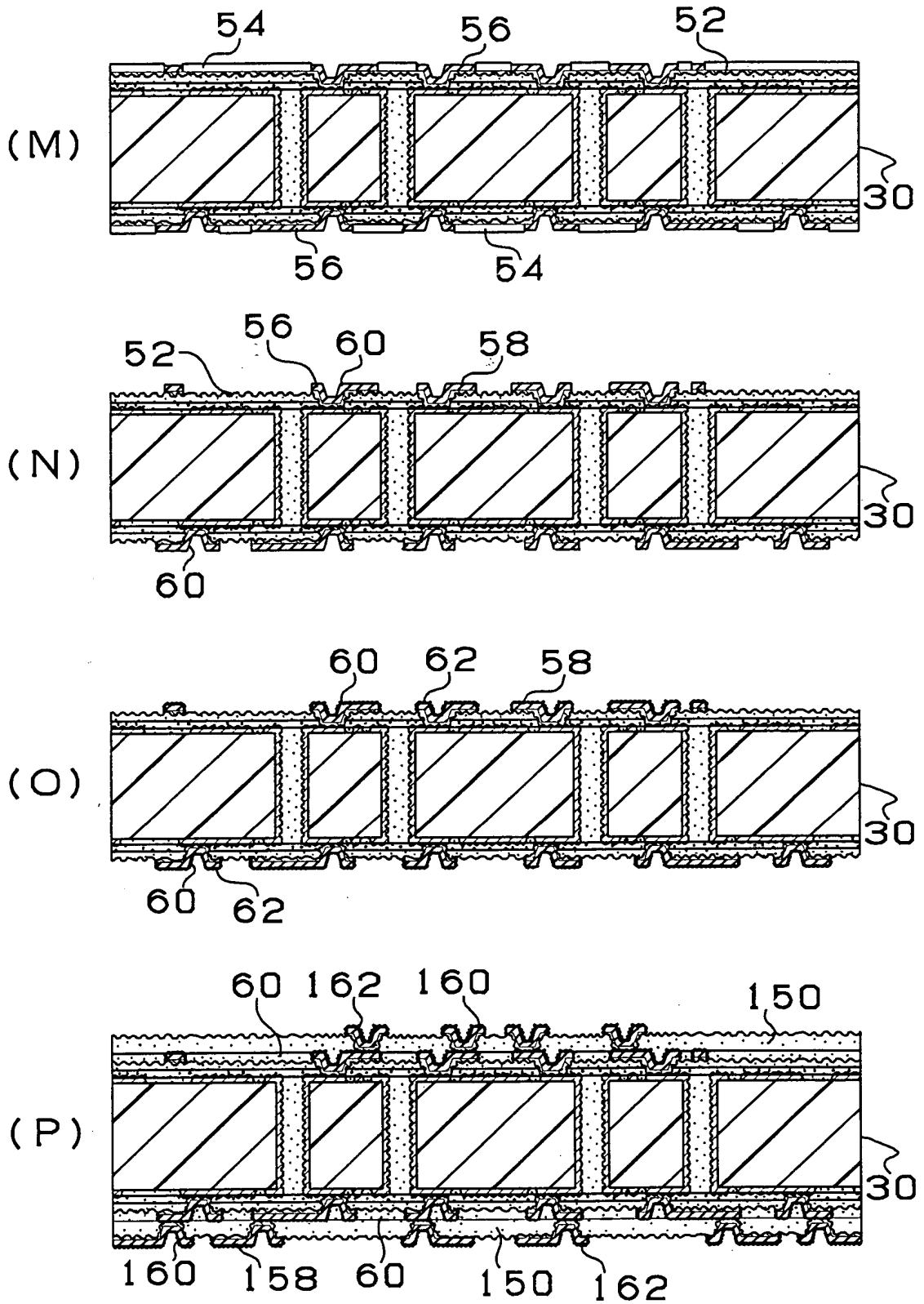


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Fig. 11

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Fig. 12

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Fig.13

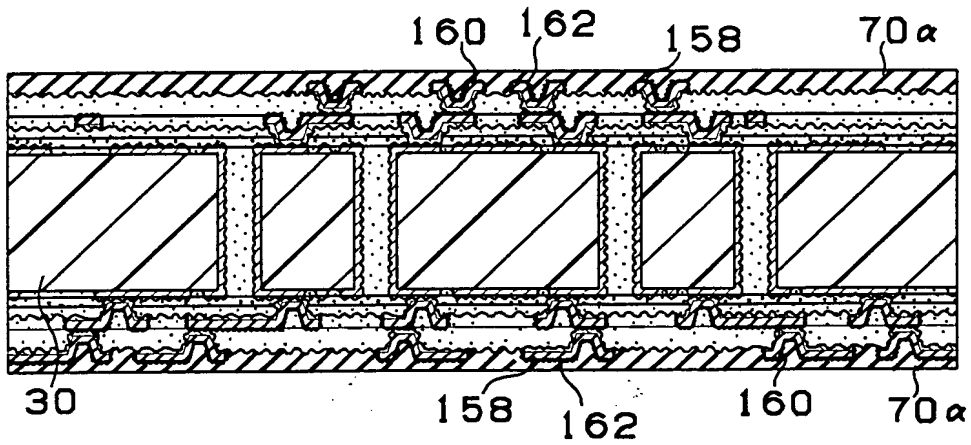
14/43  
Fig. 14



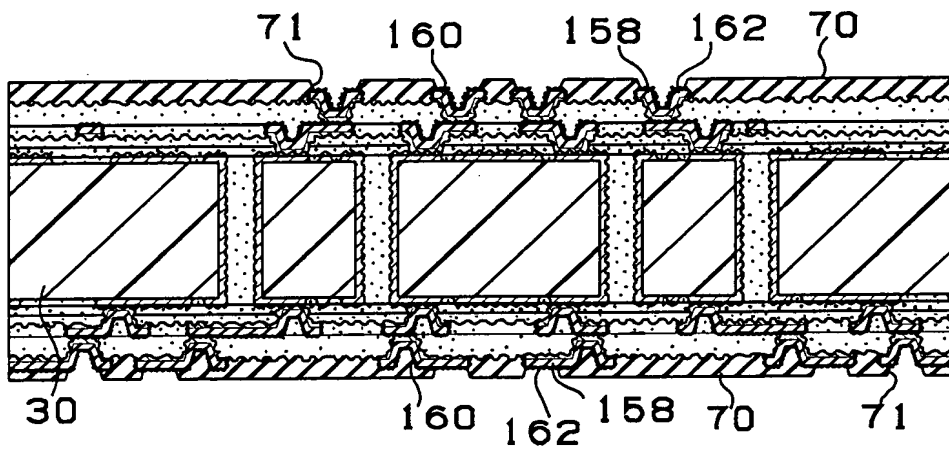
09/787321.051704

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Fig. 15

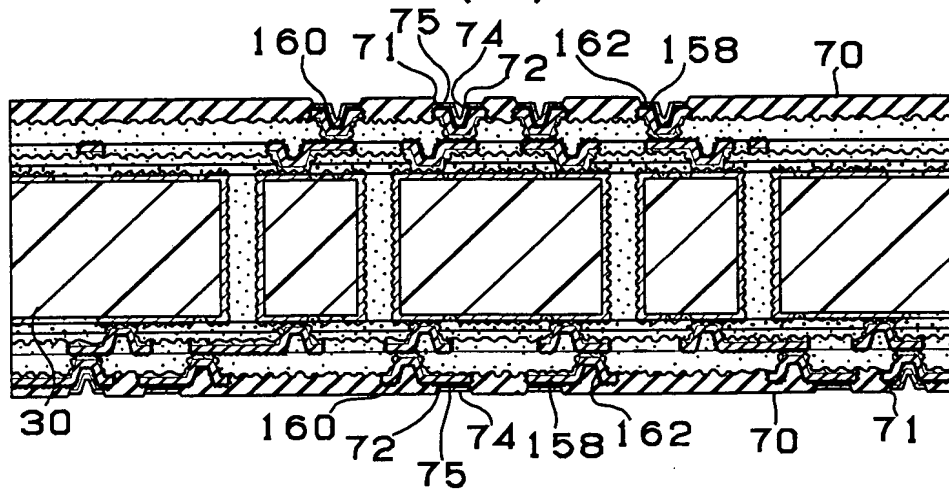
(Q)



(R)

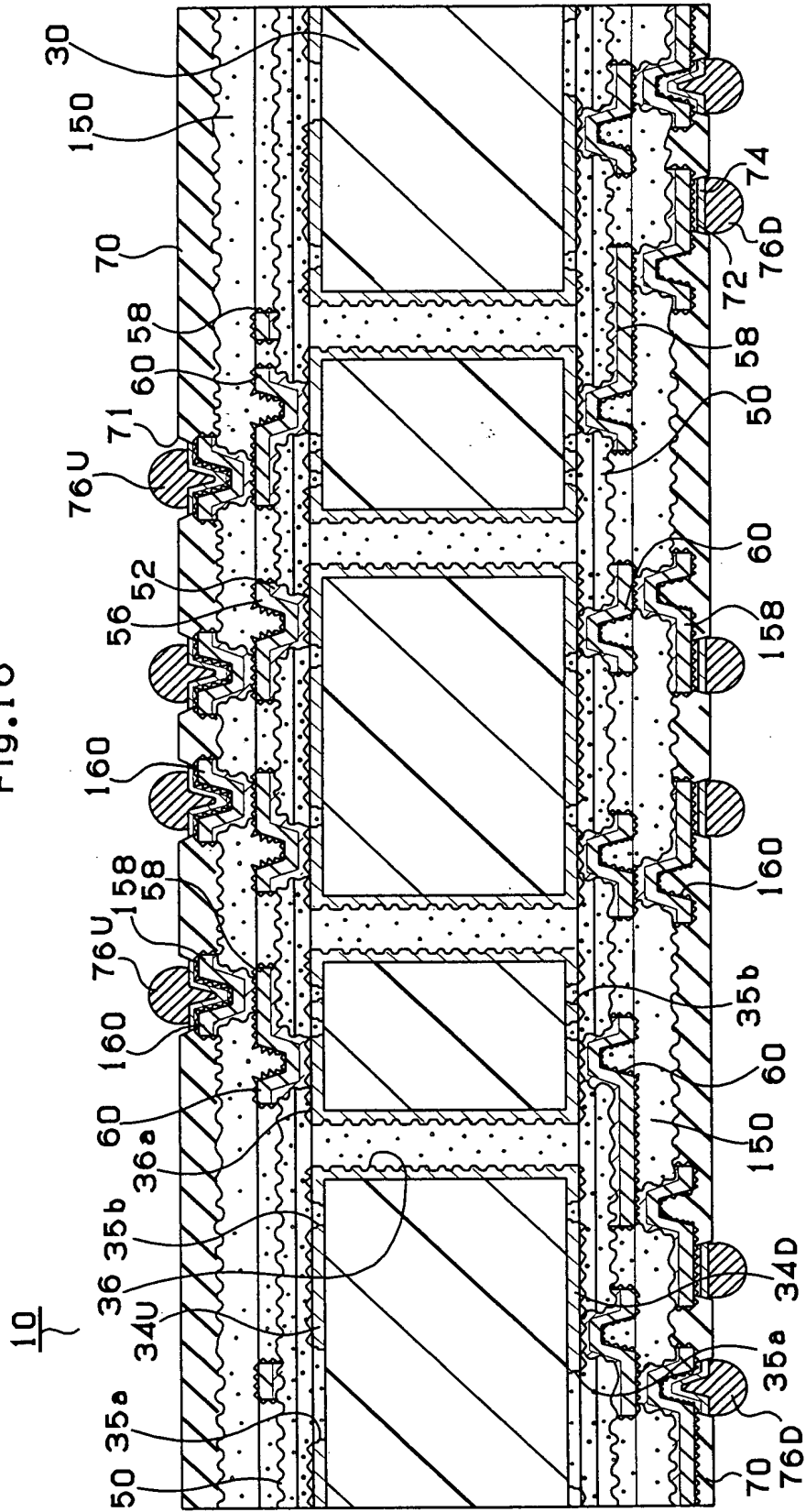


(S)



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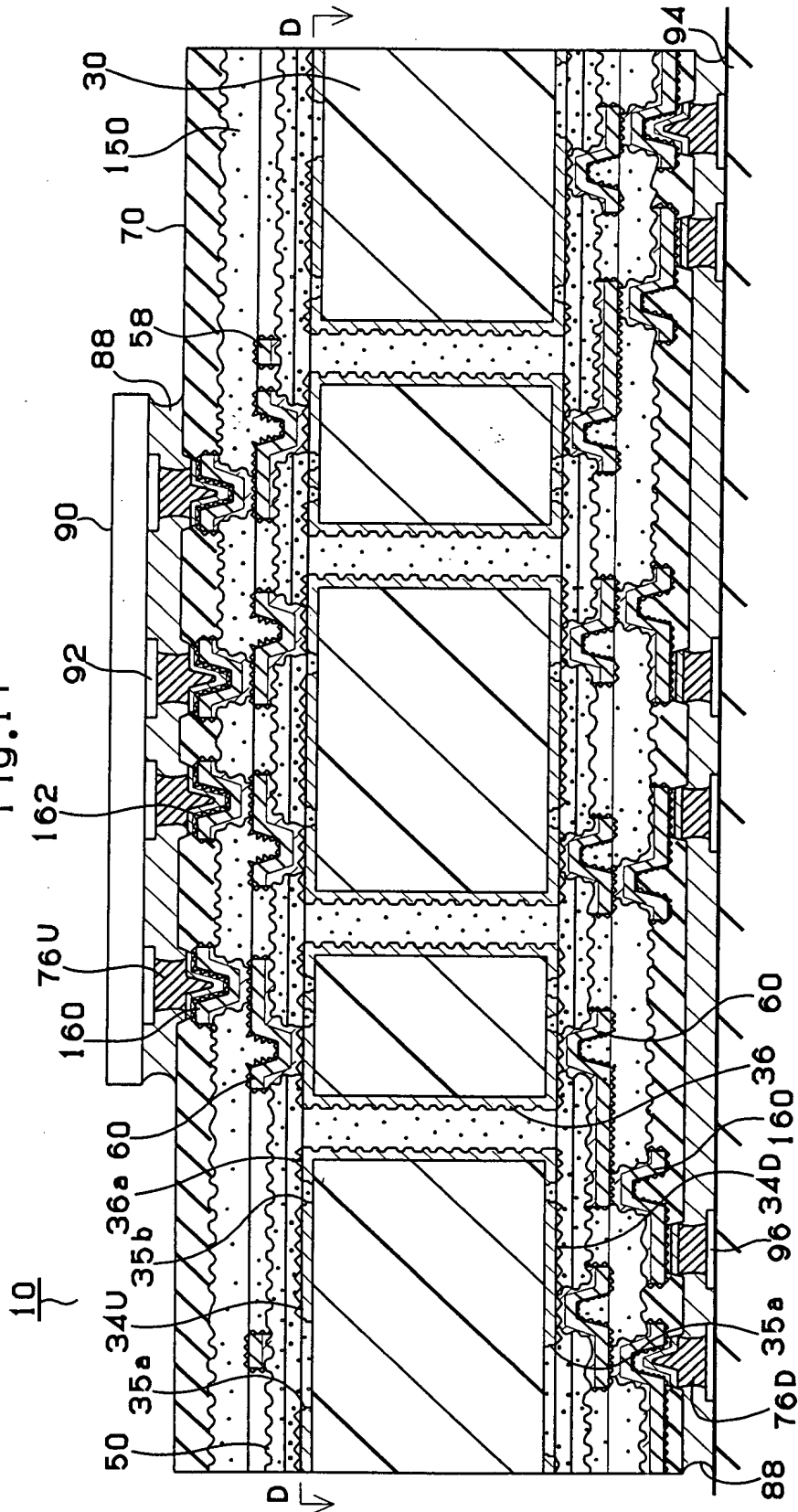
Fig.16



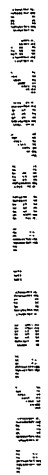


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Fig.17

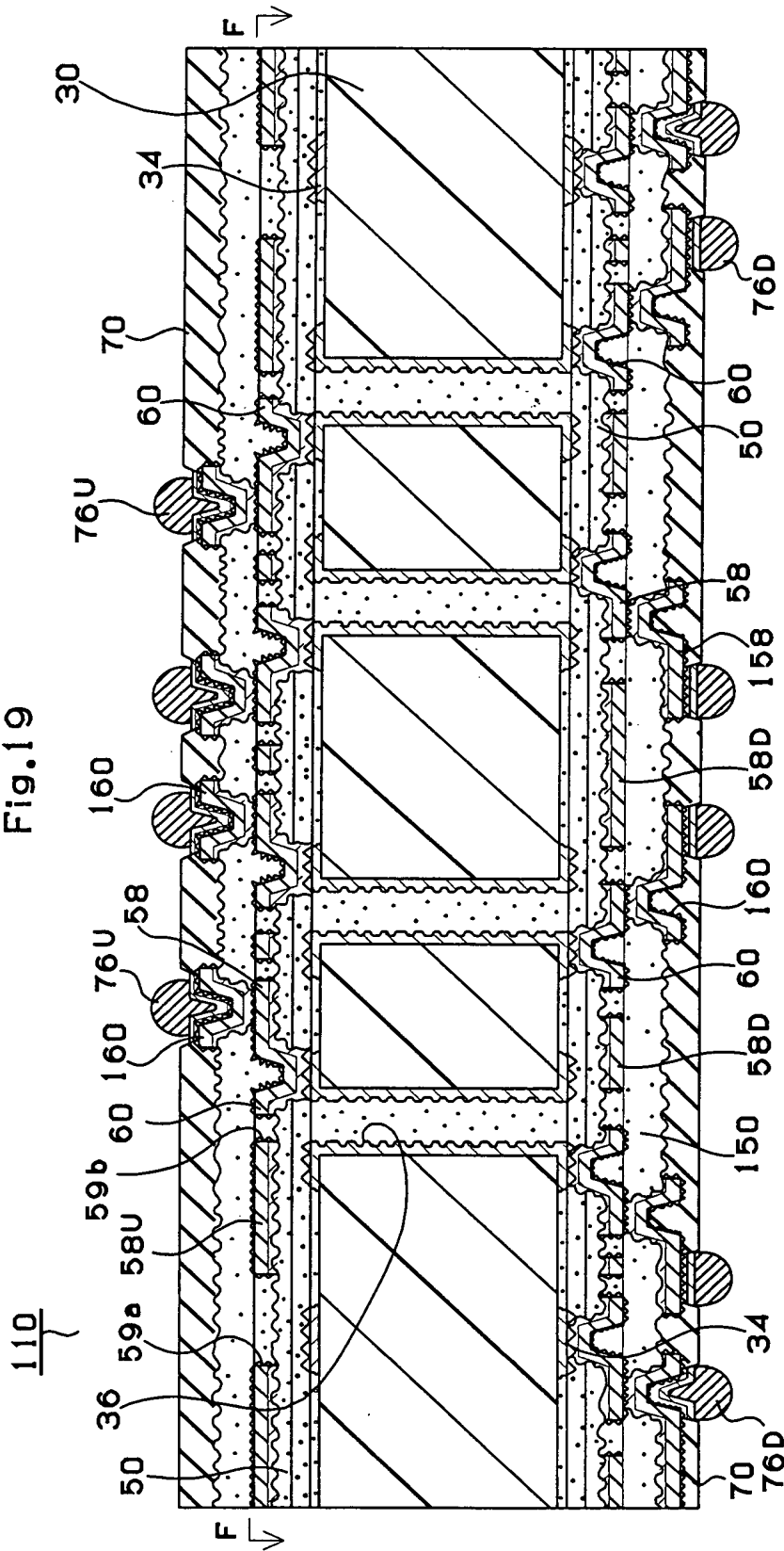


(A)



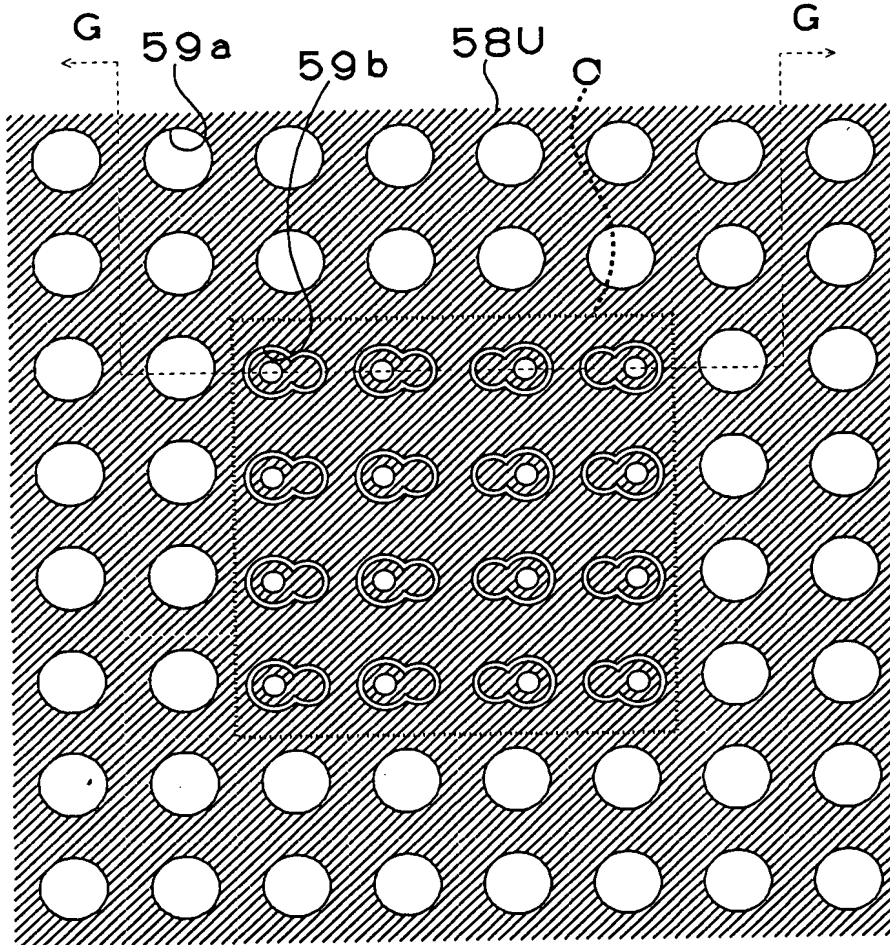
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Fig. 19

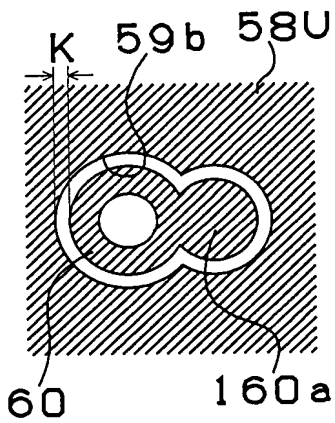


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Fig. 20

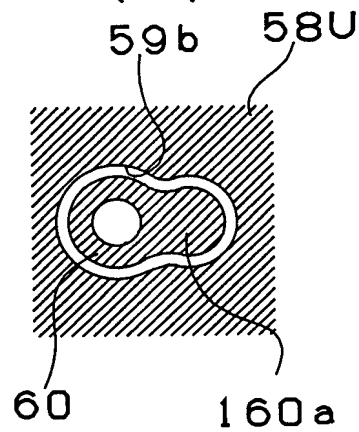
(A)



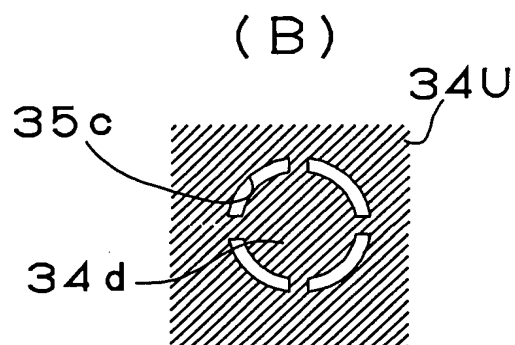
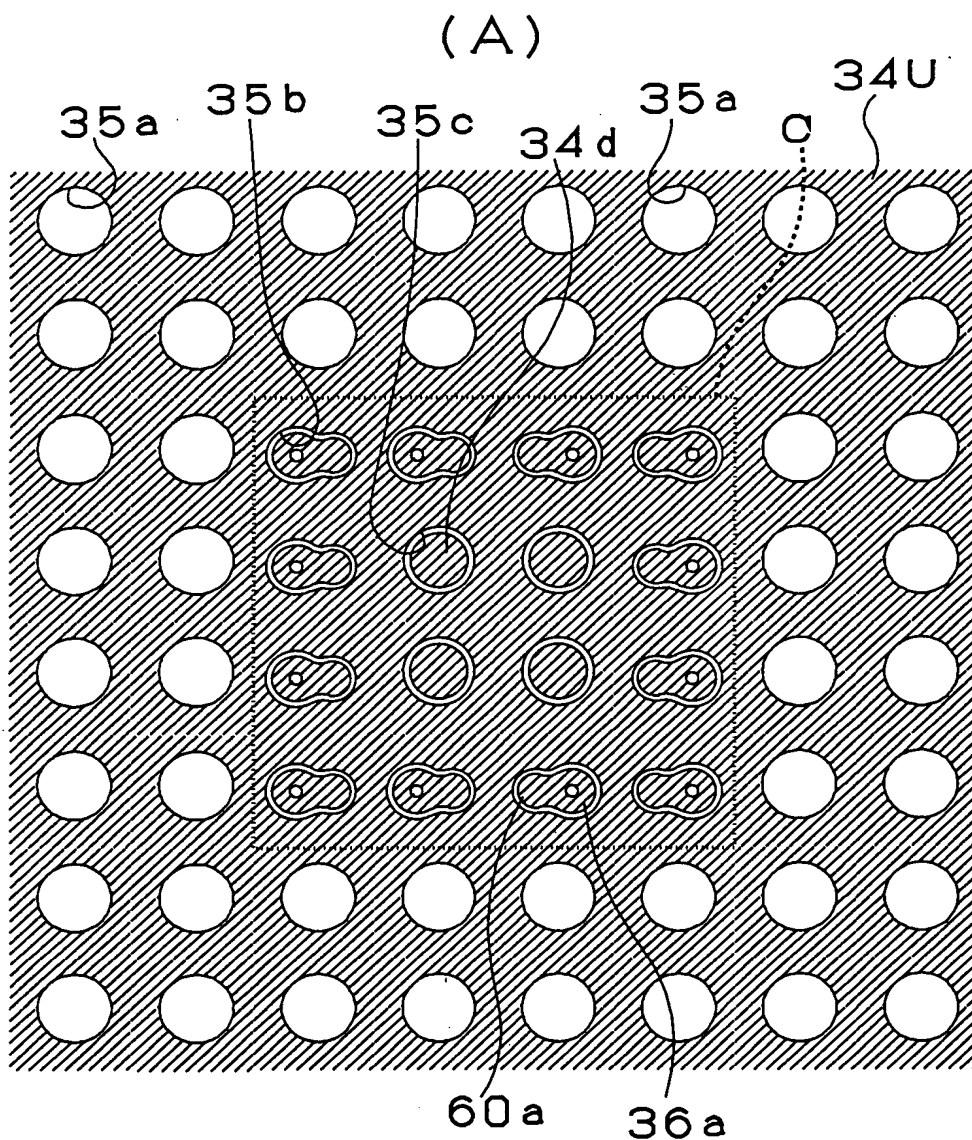
(B)



(C)

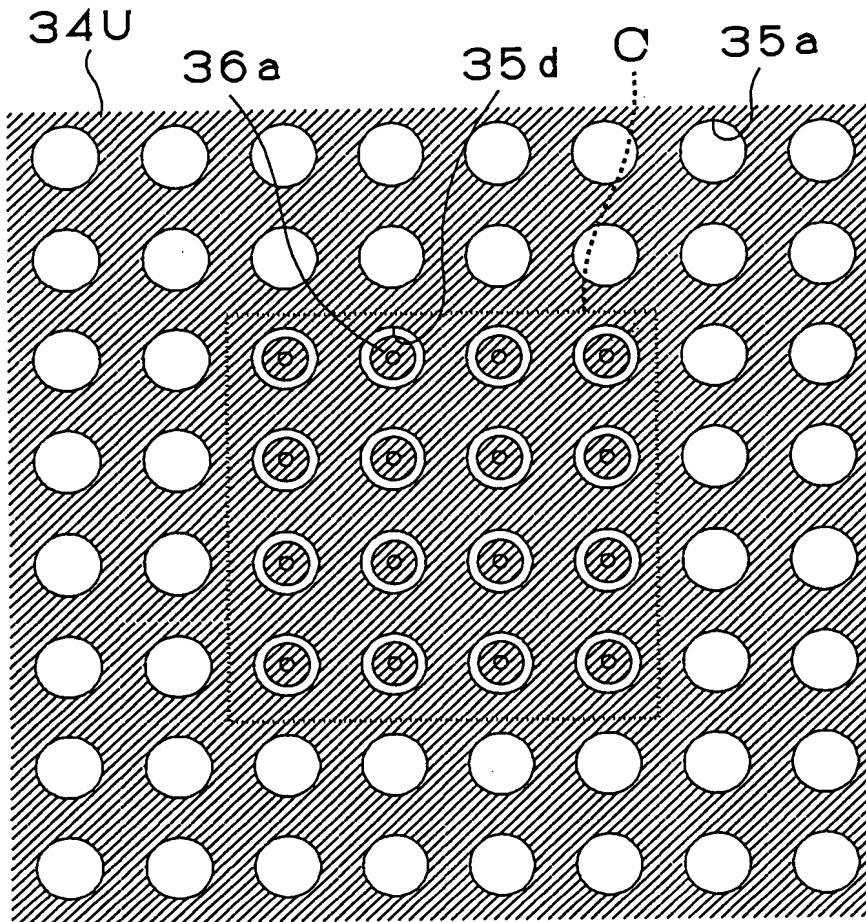


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Fig. 21

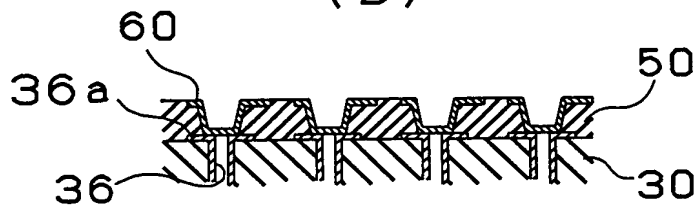


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Fig. 22

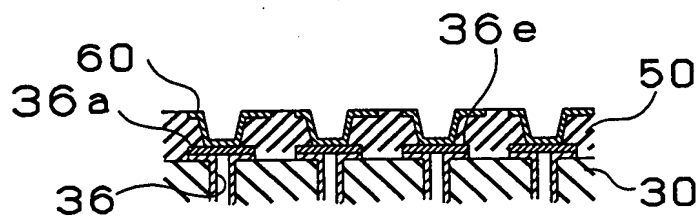
(A)



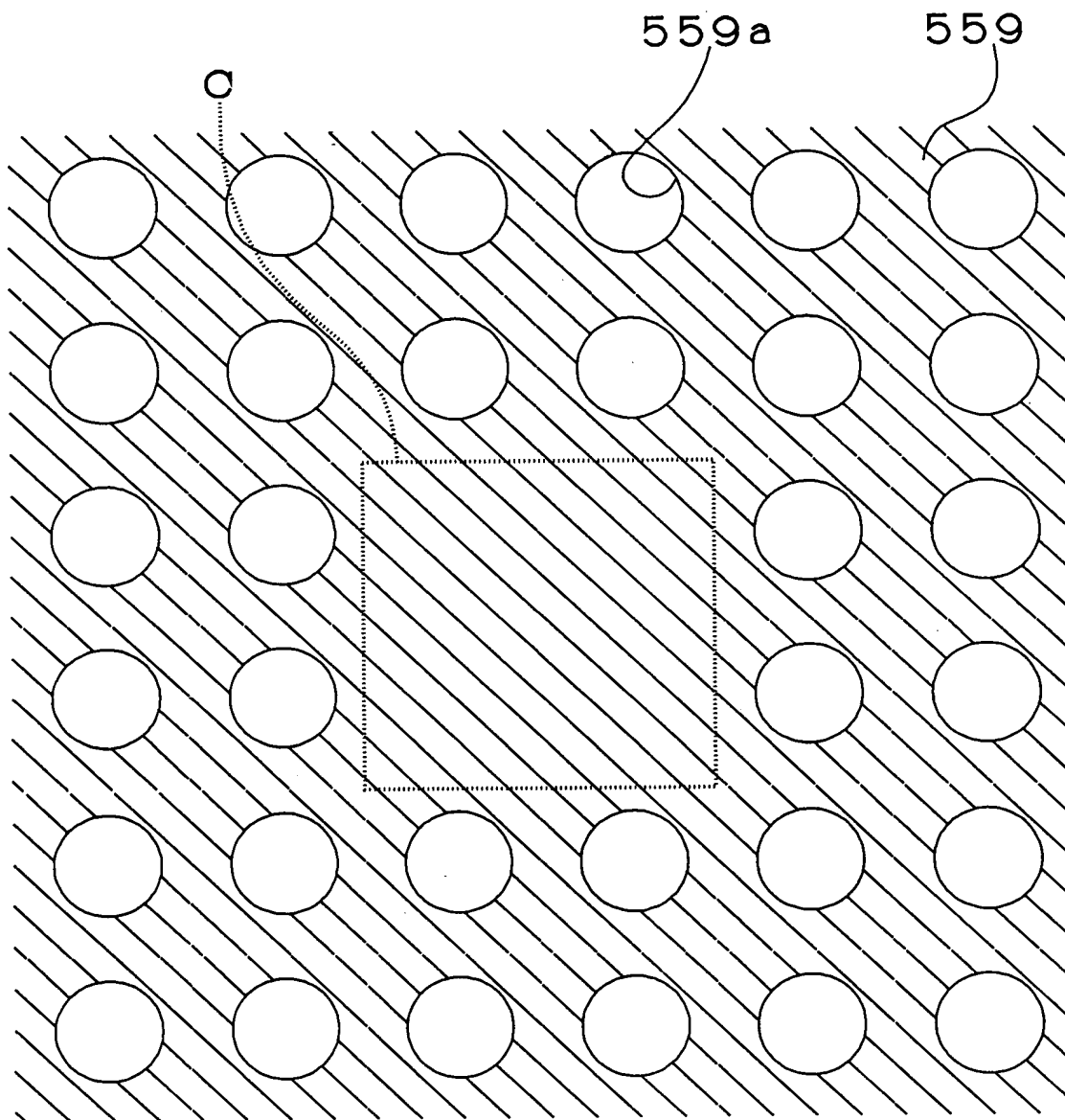
(B)

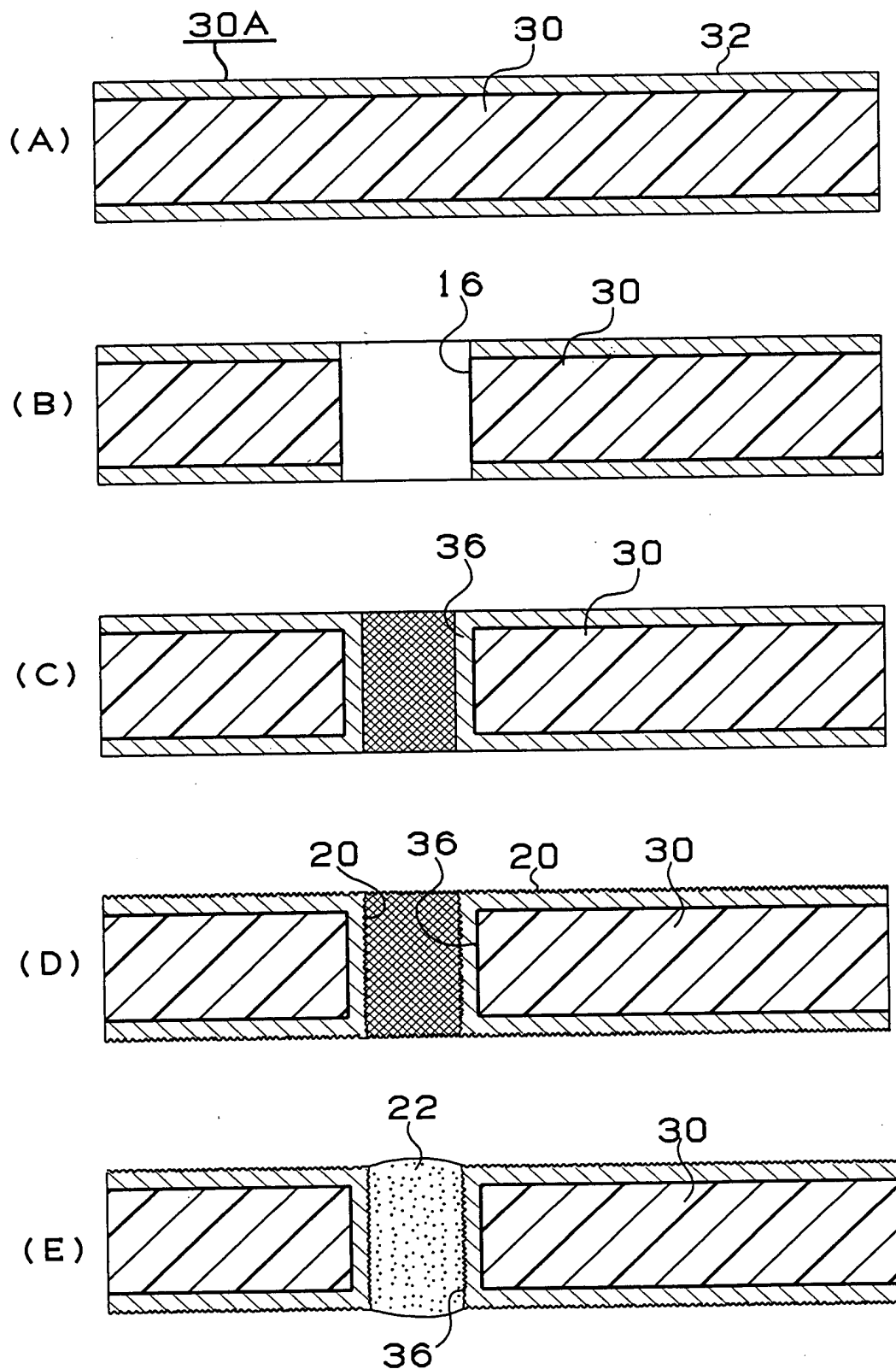


(C)

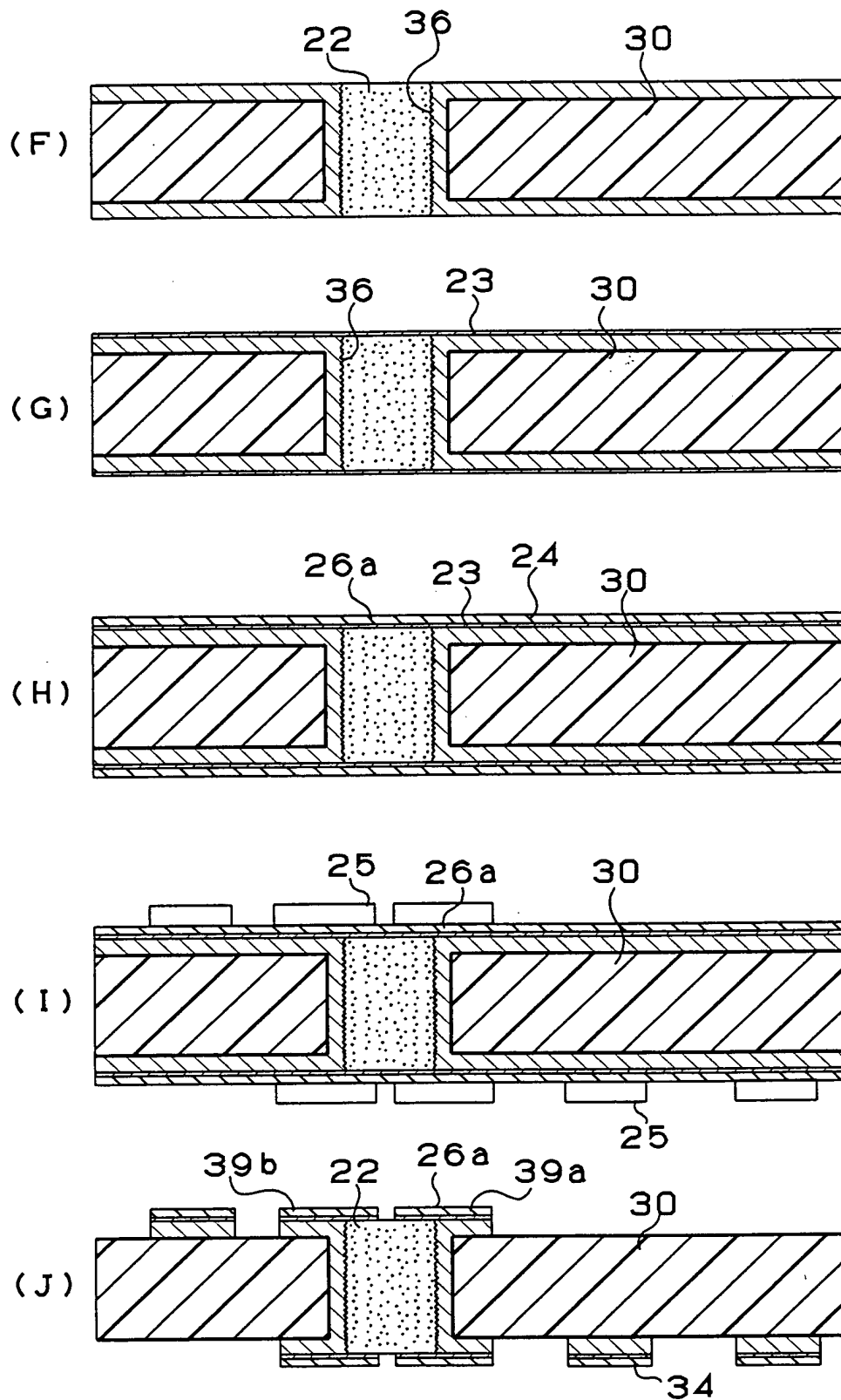


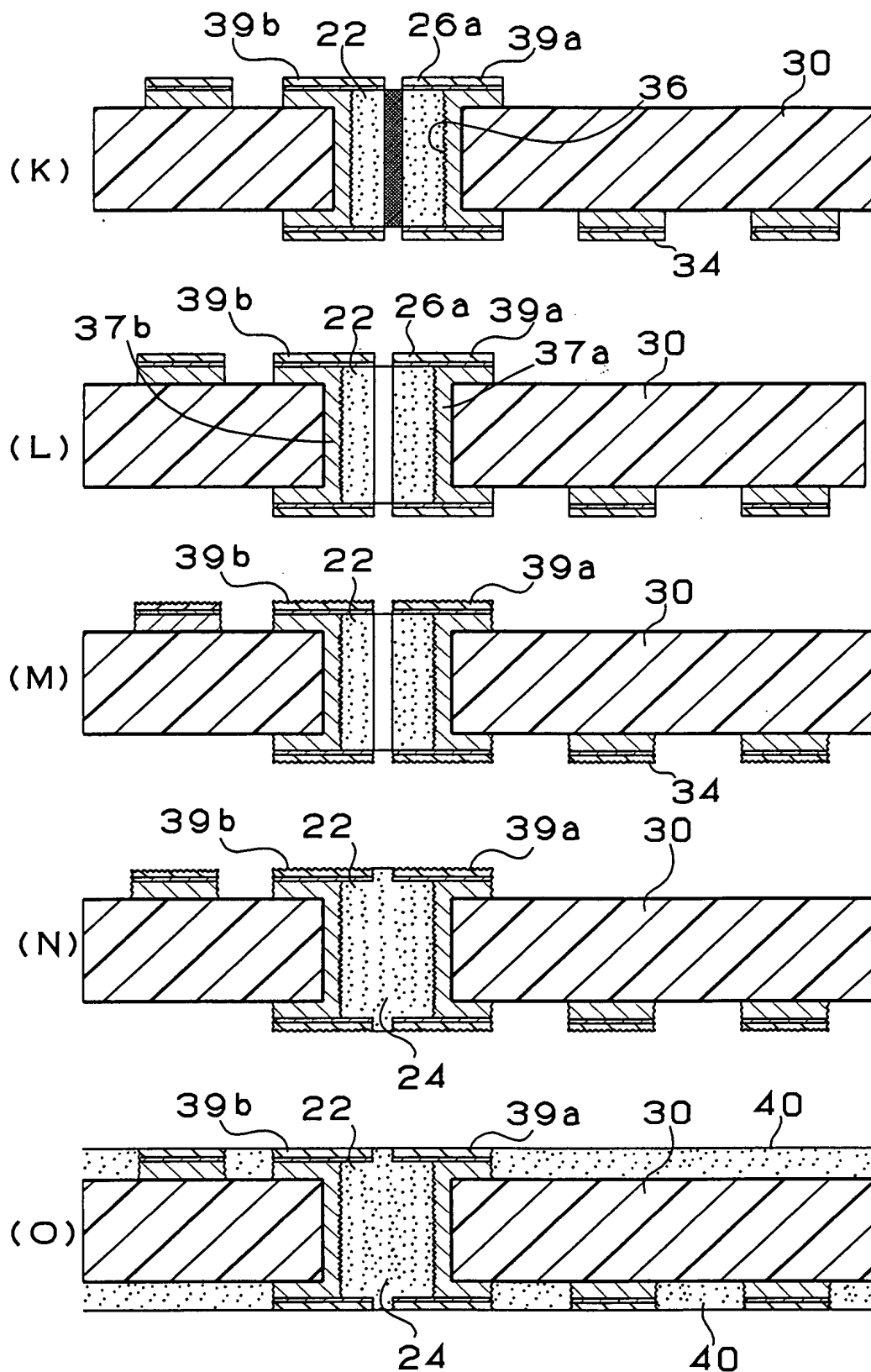
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Fig.23

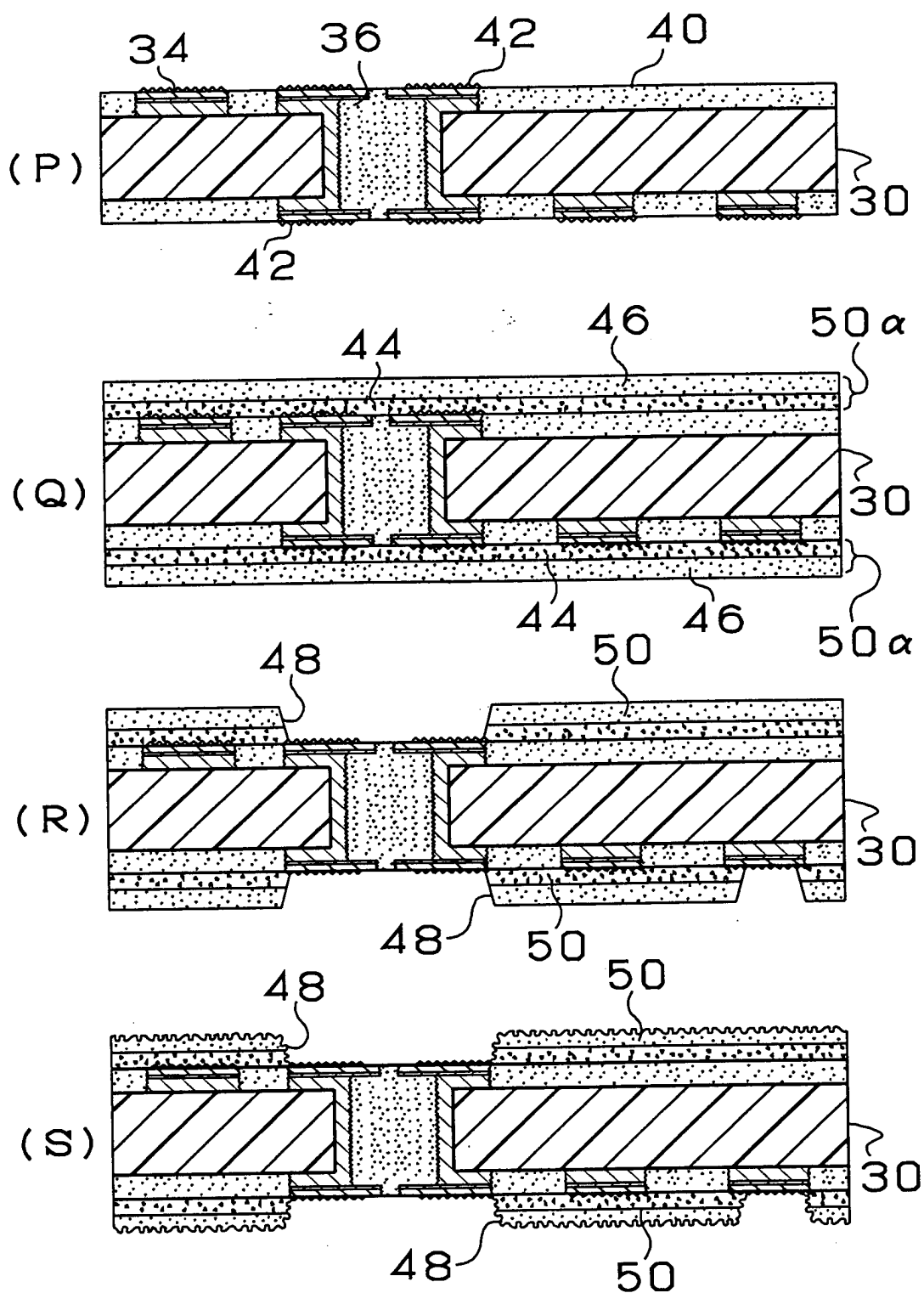


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Fig.24

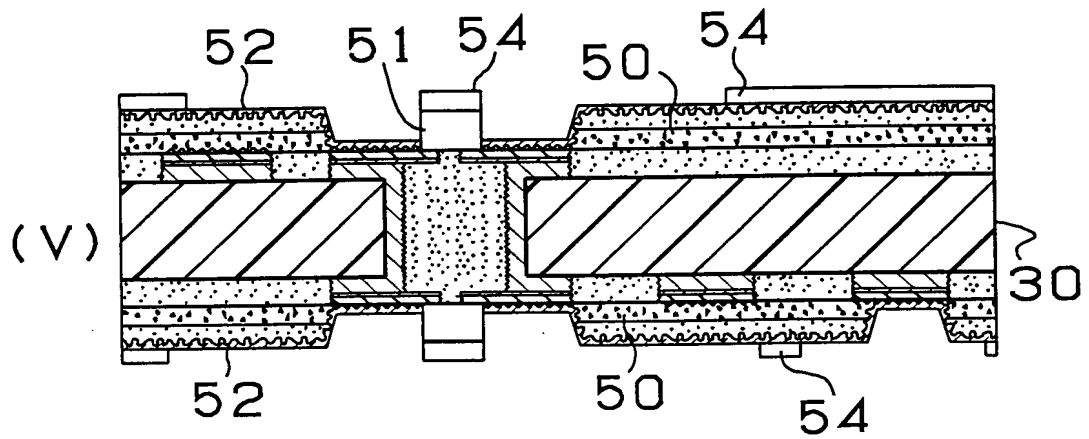
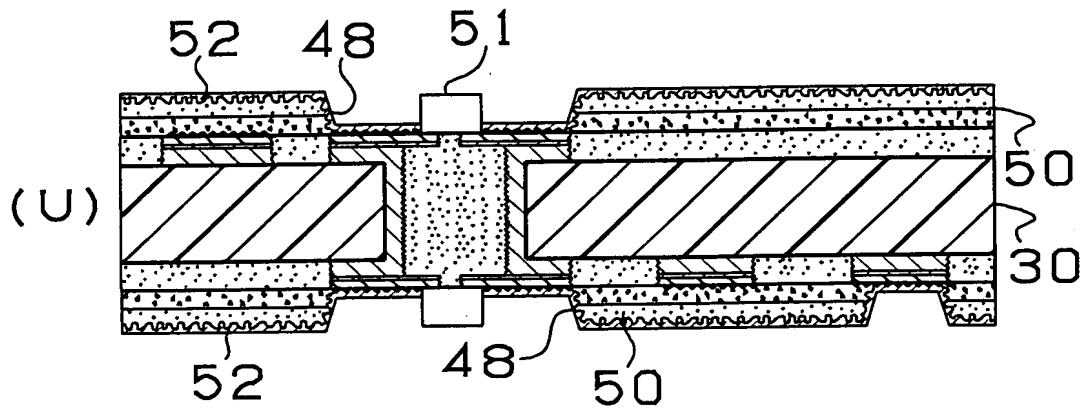
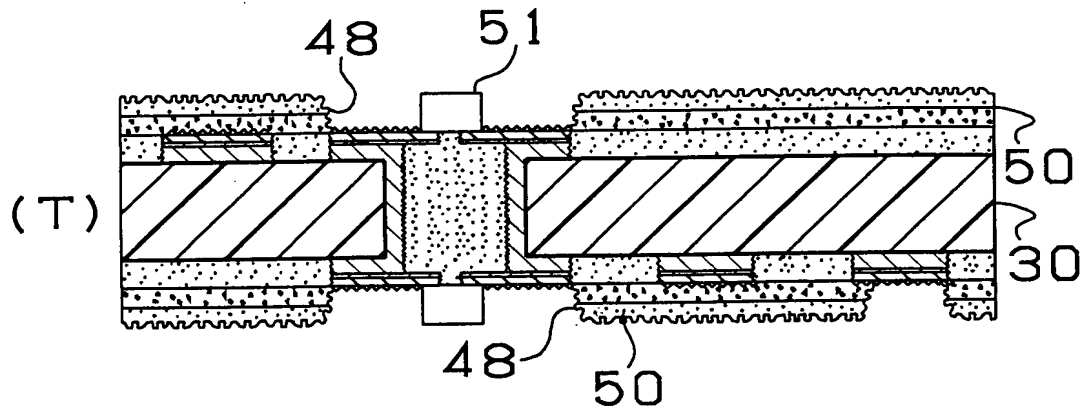


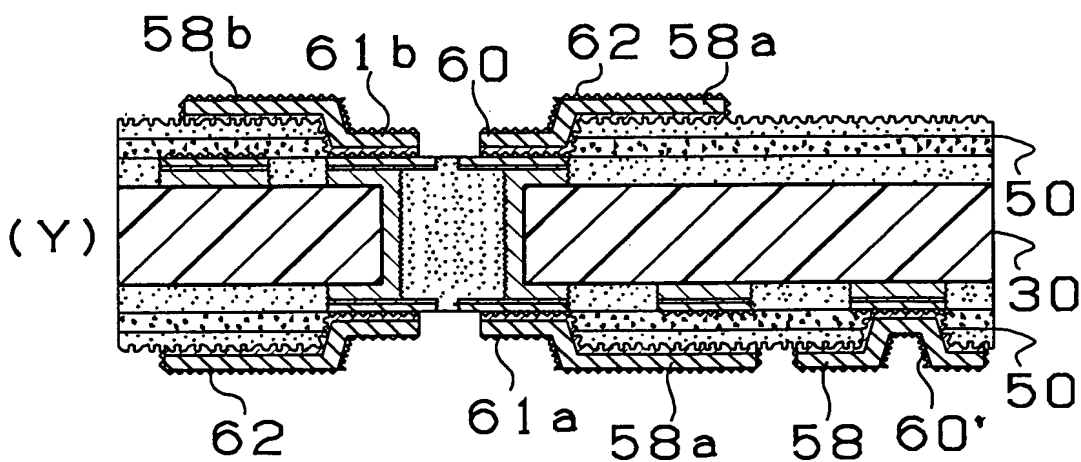
25/43  
Fig.25

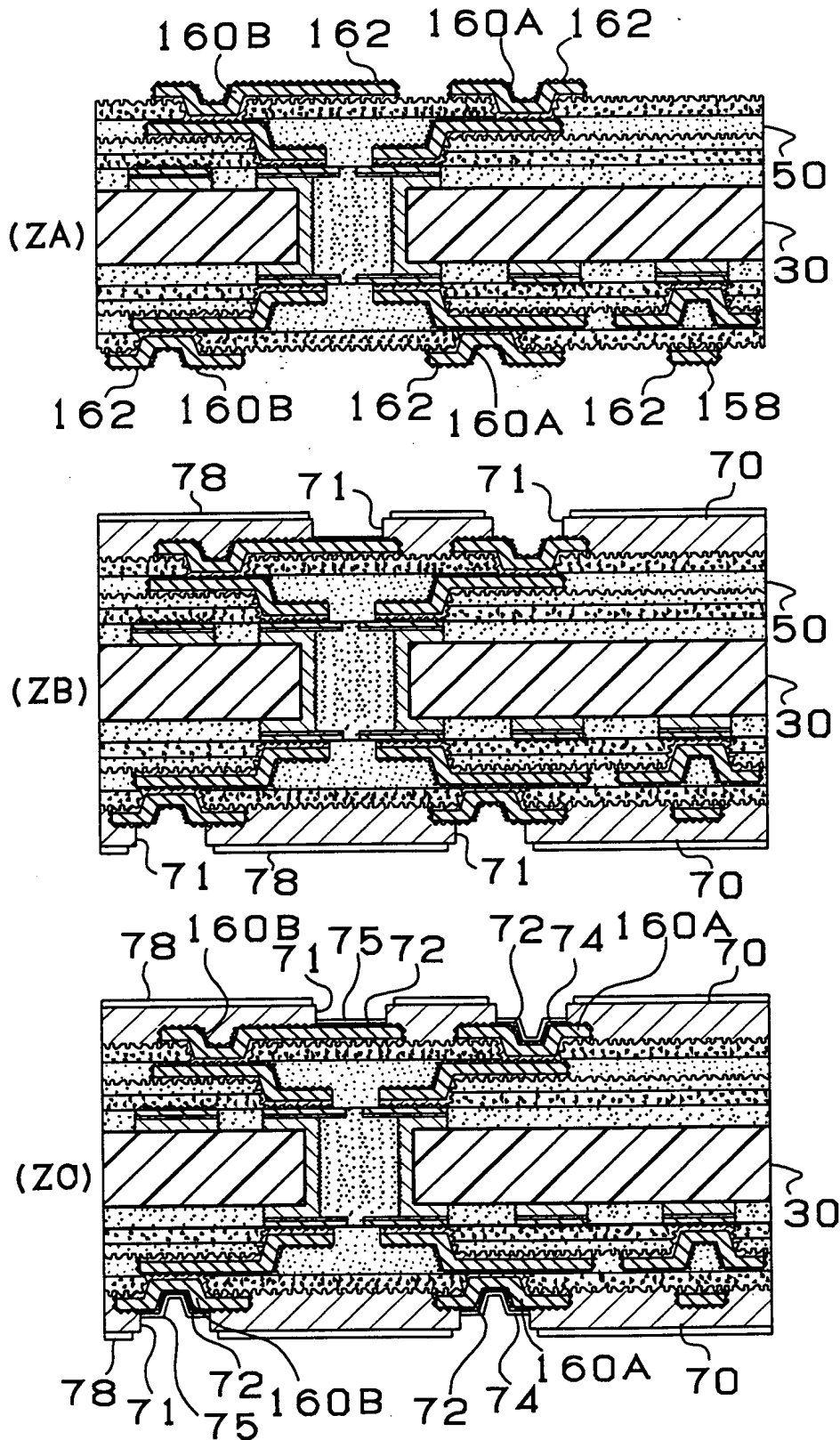
26/43  
Fig.26

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Fig.27

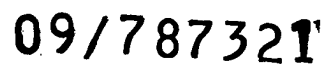
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Fig. 28





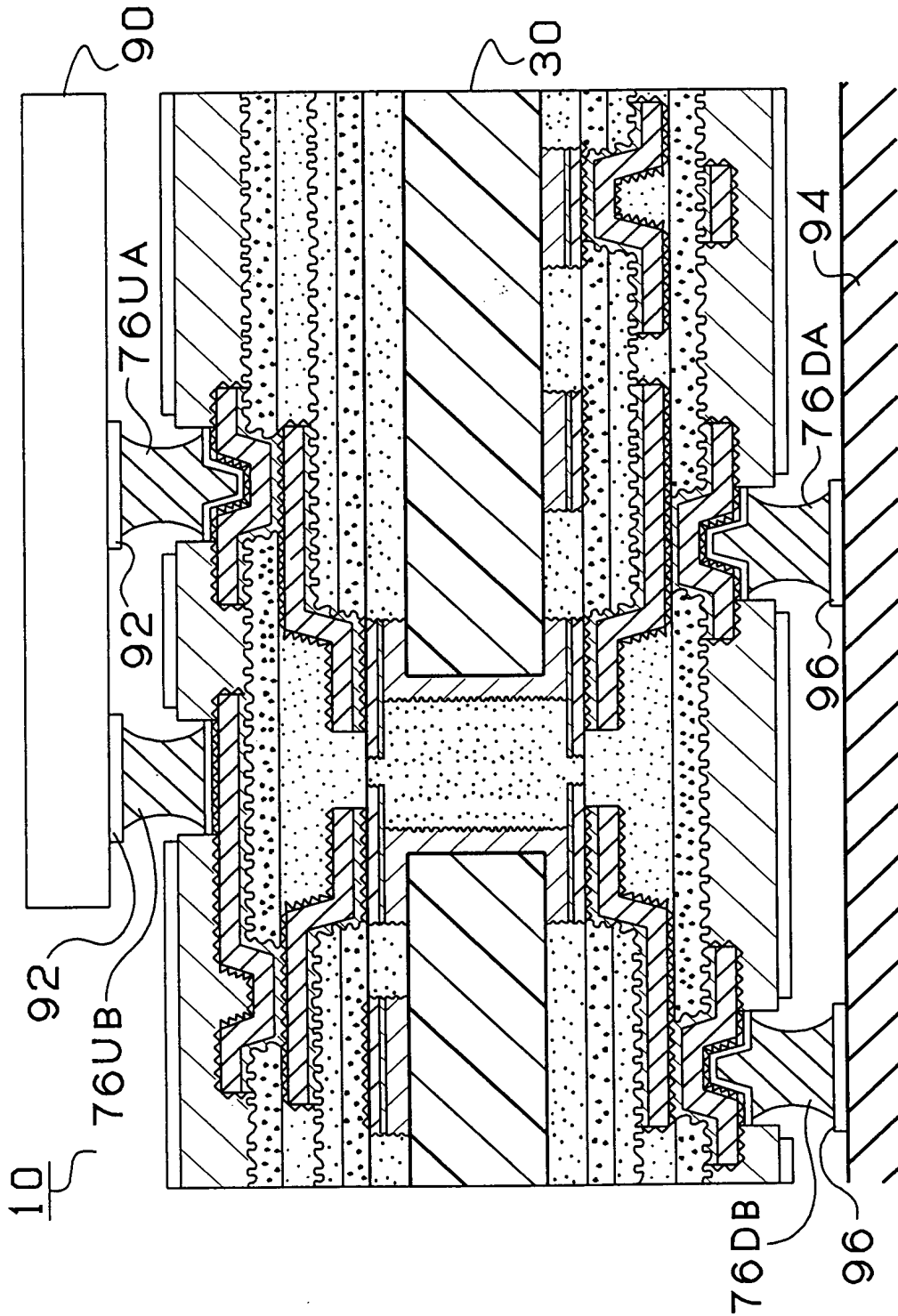
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Fig. 30

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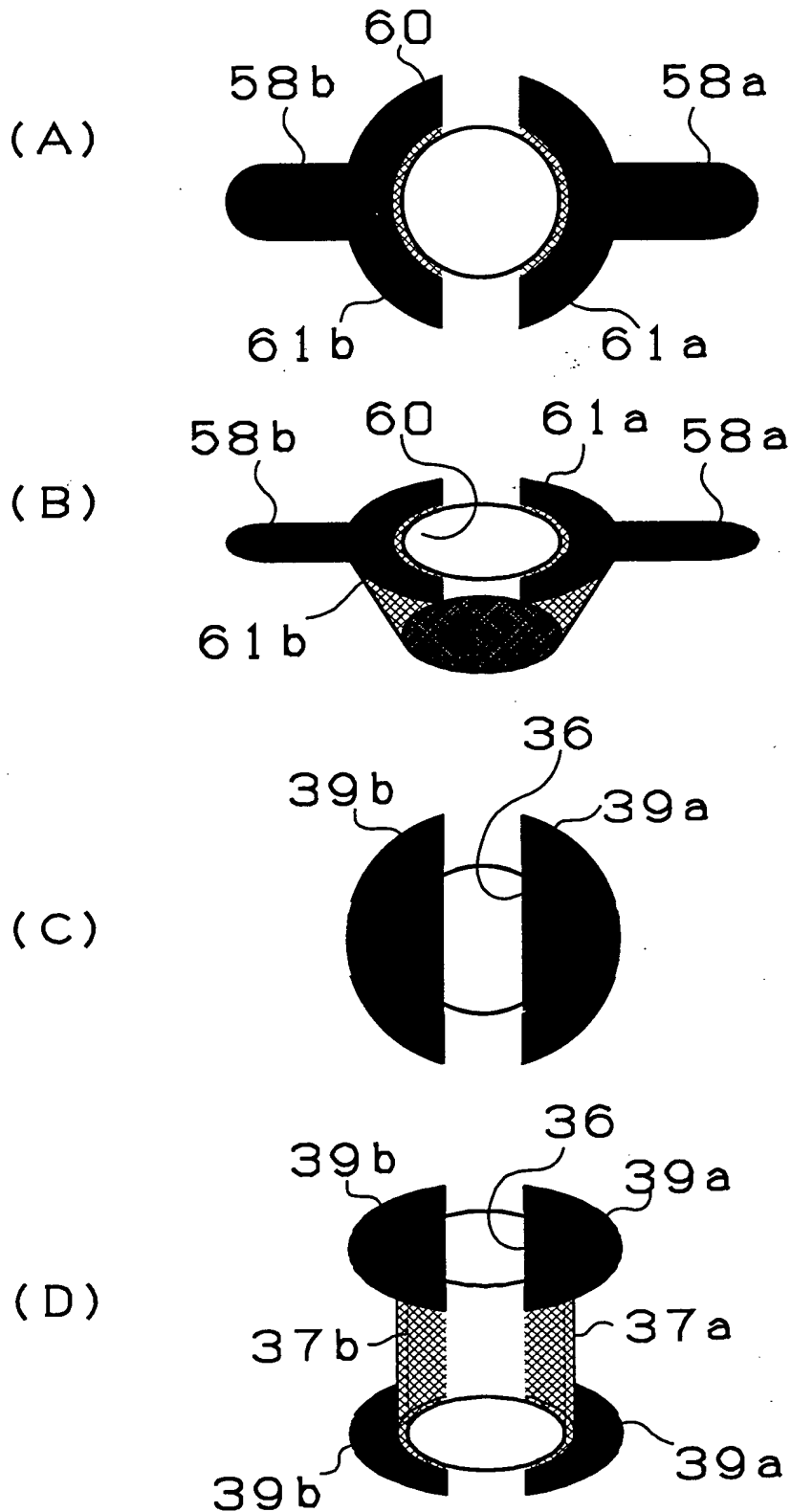
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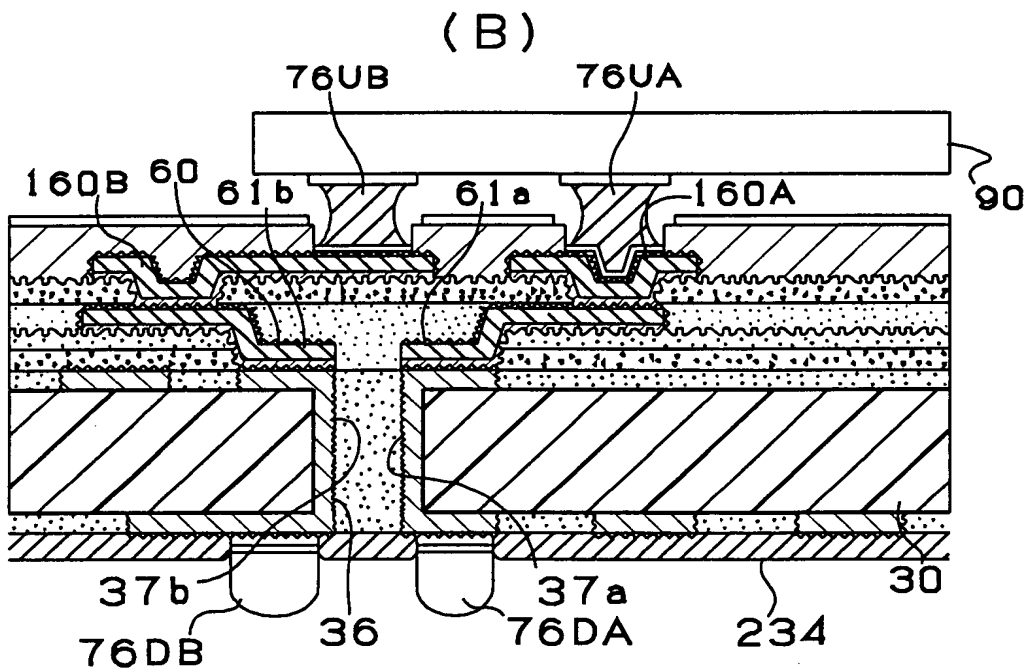
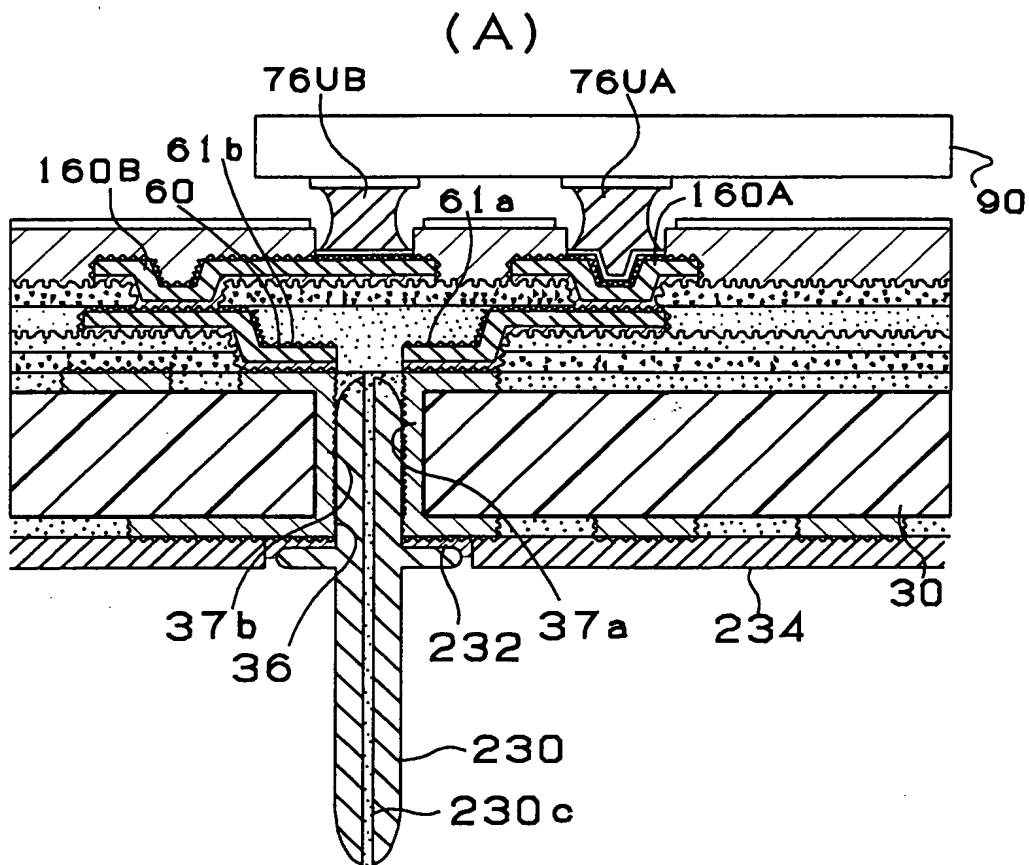
Fig. 32





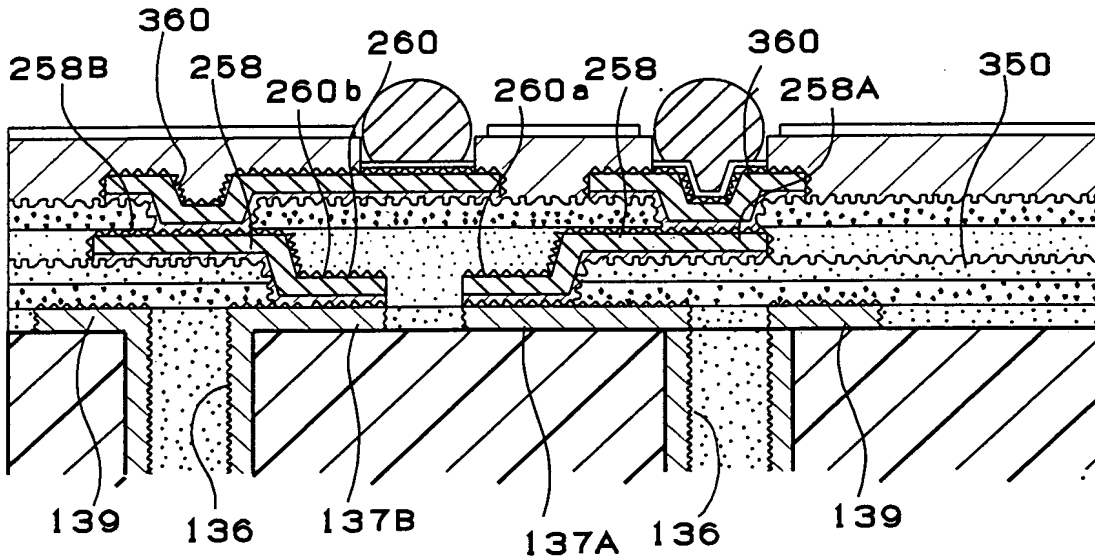
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Fig. 33



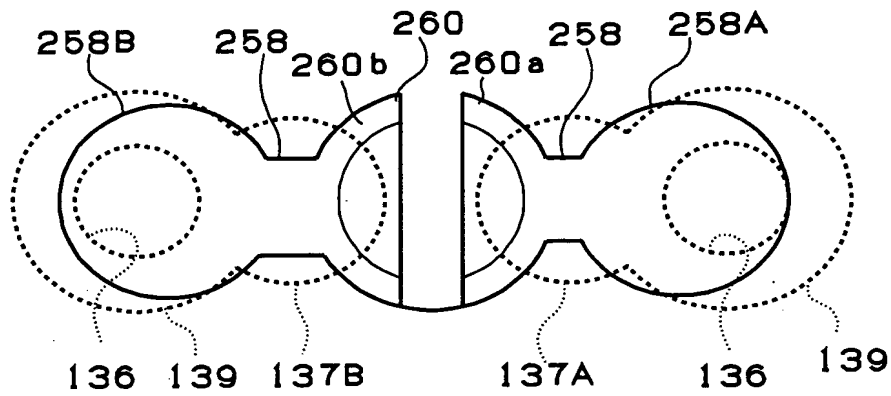
34/43  
Fig. 34

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Fig.35

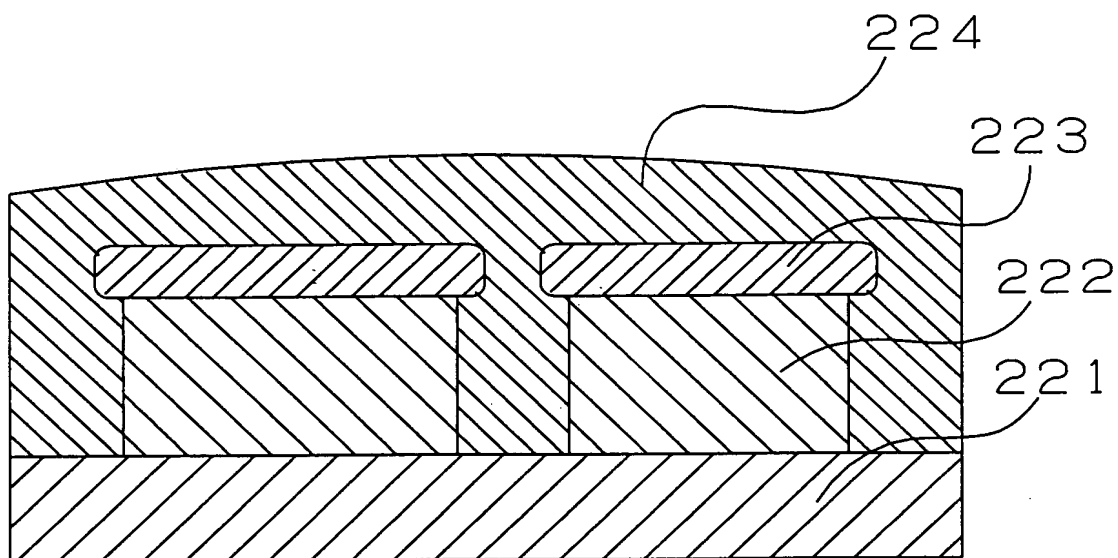
(A)



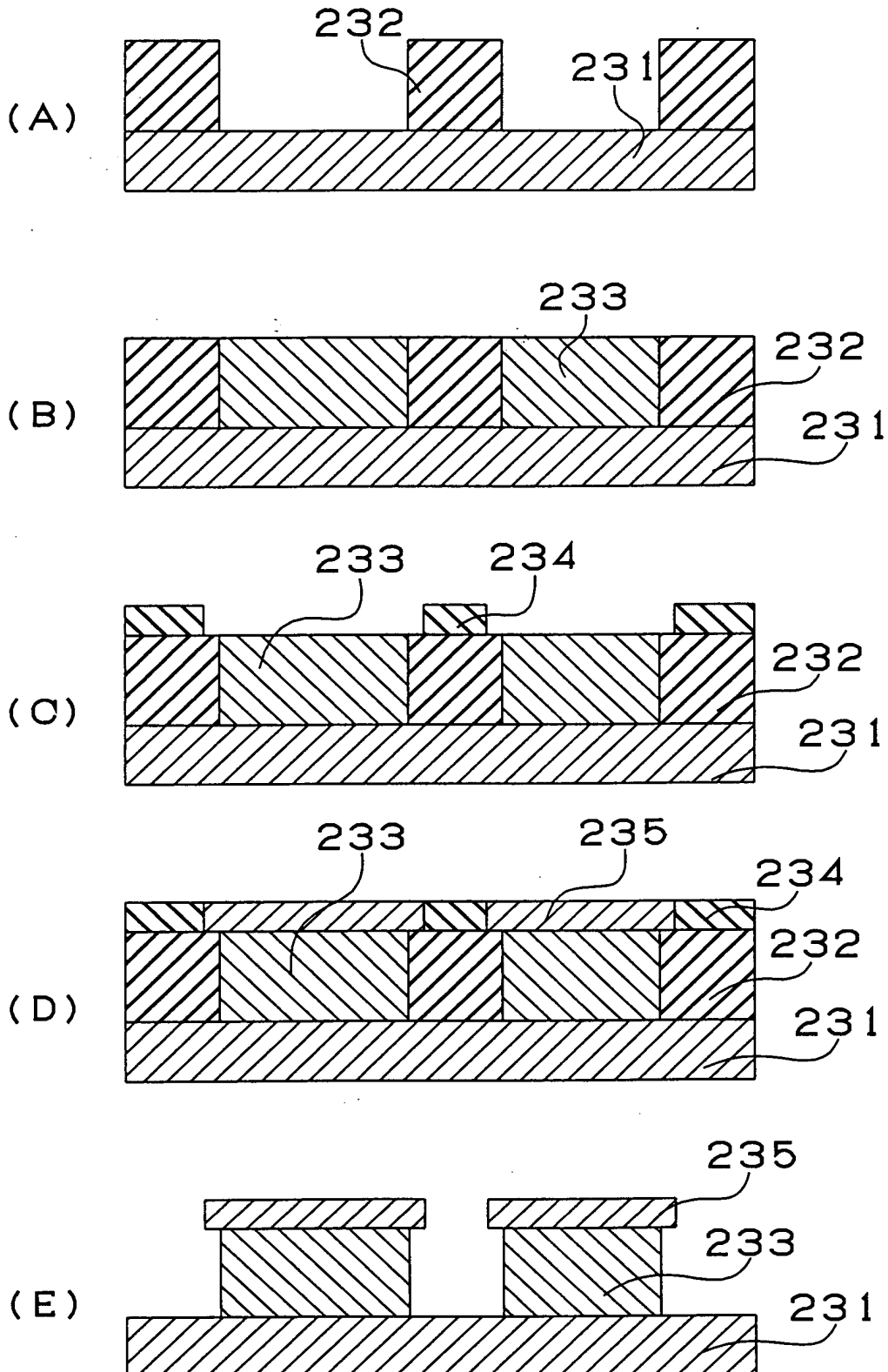
(B)



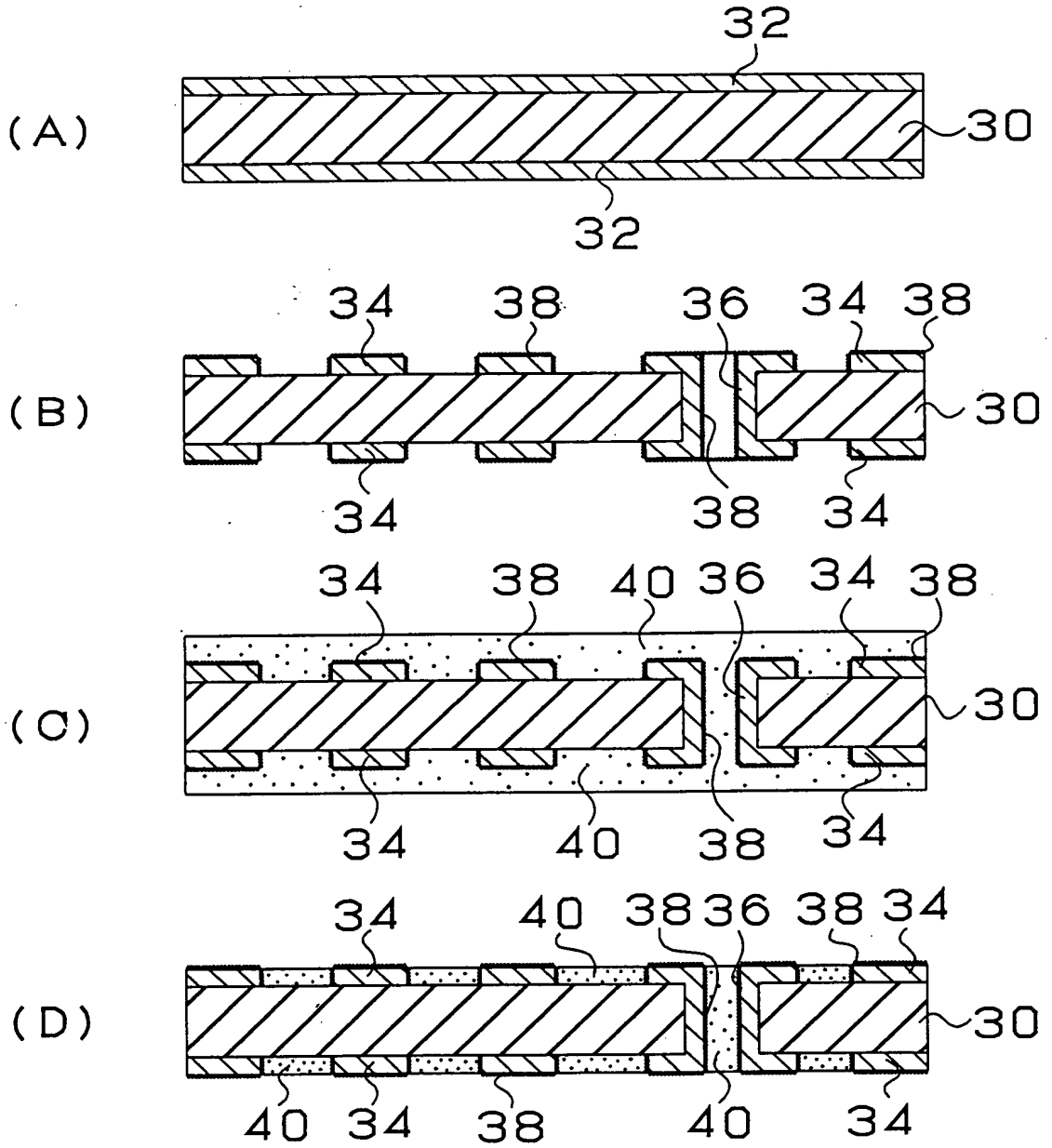
36/43  
Fig.36



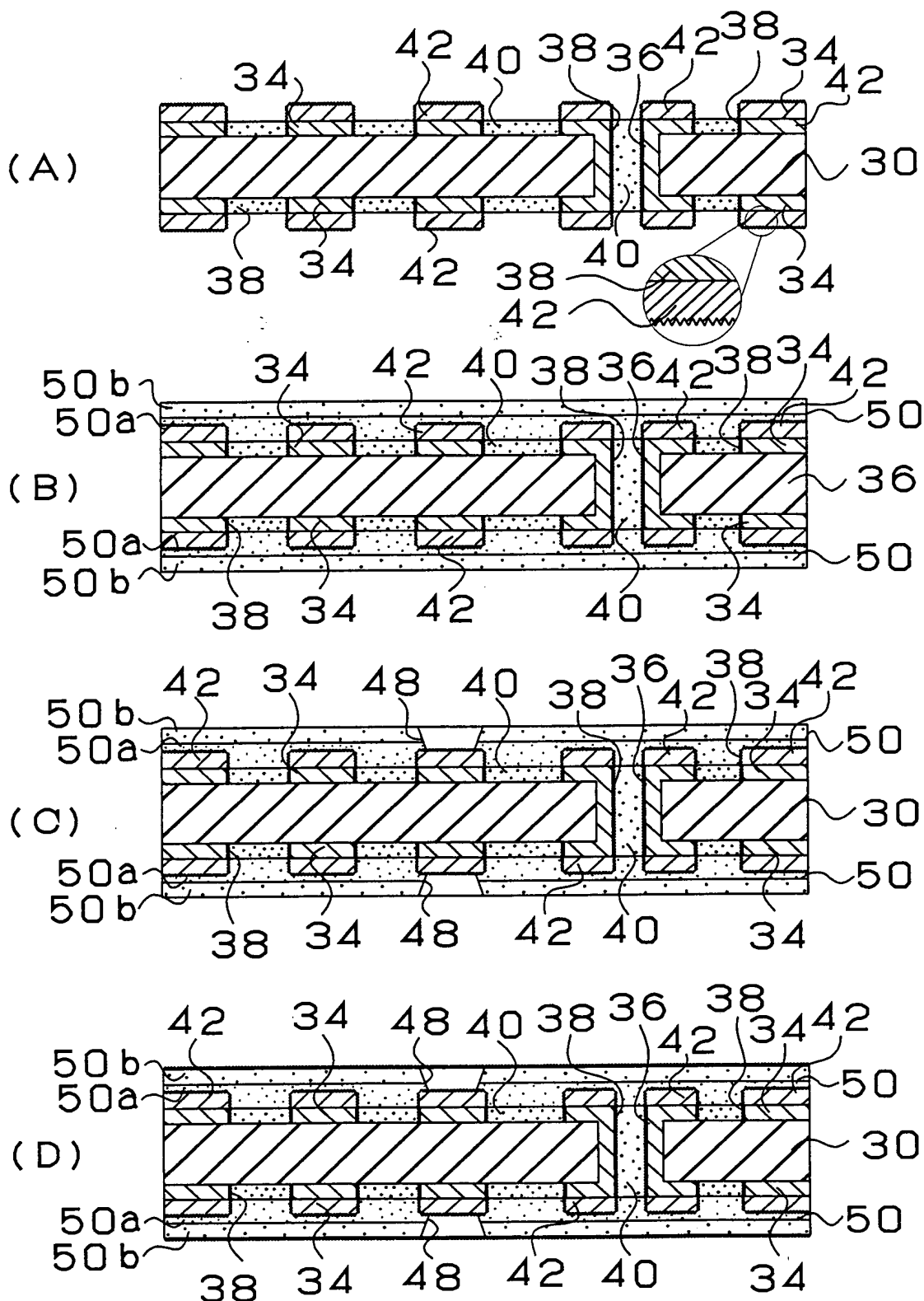
37/43  
Fig. 37

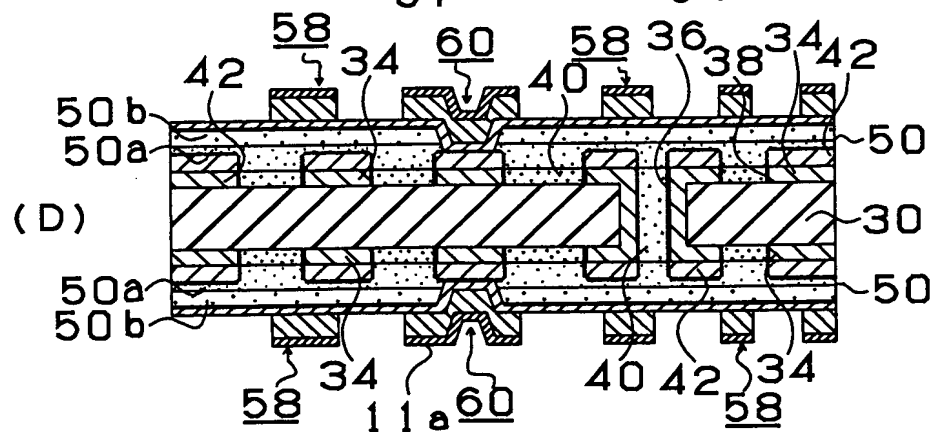
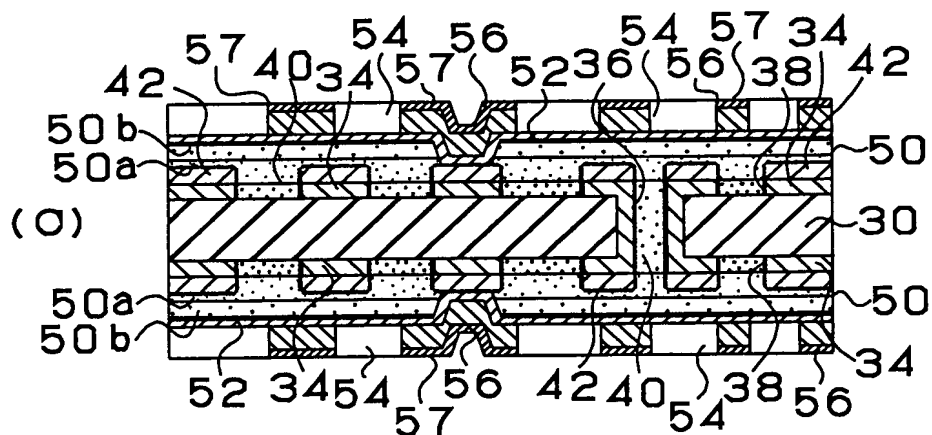
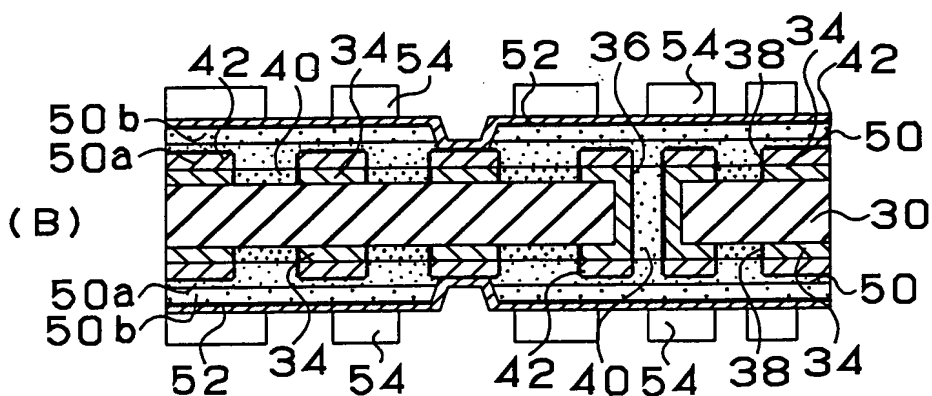
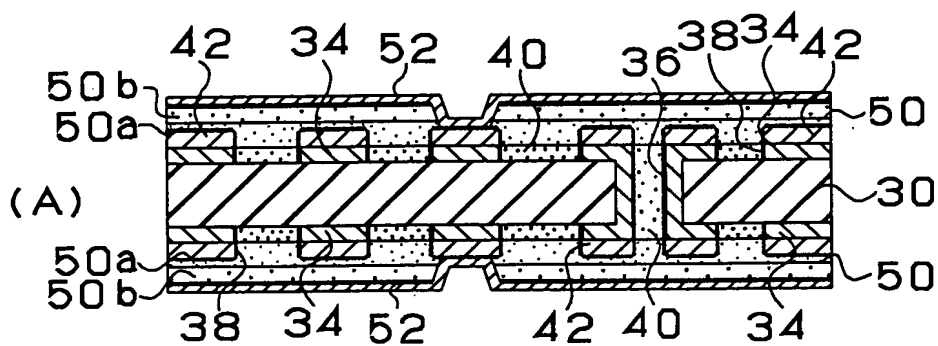


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Fig. 38

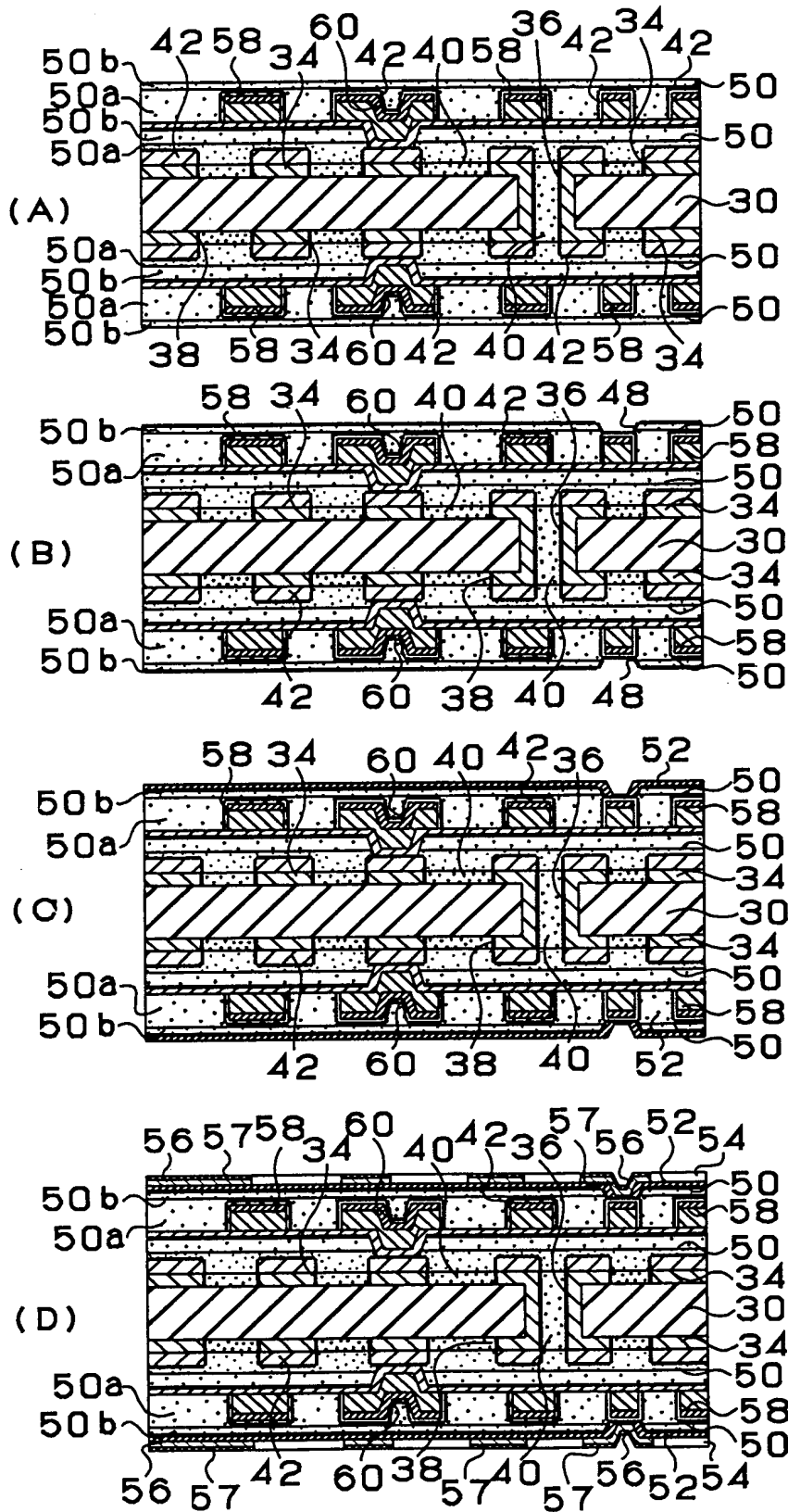


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Fig. 39

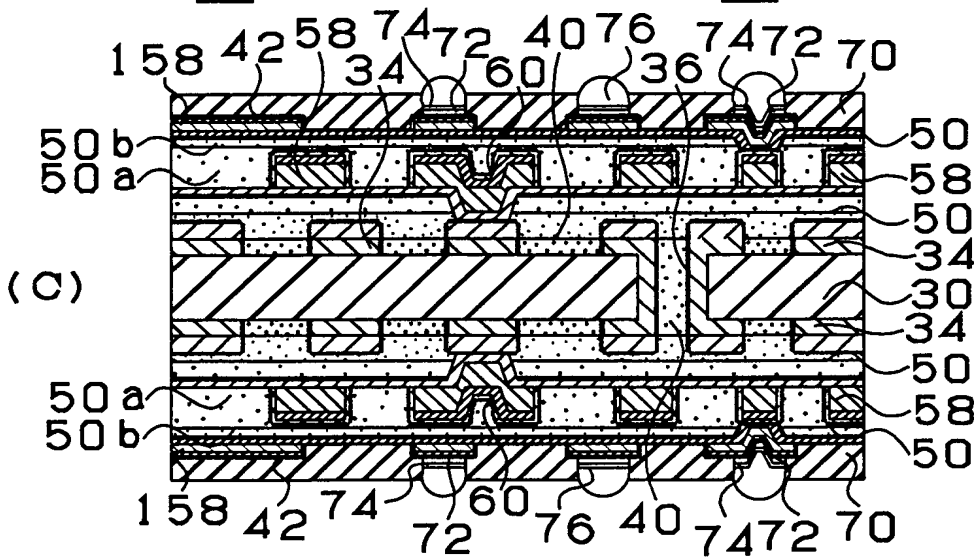
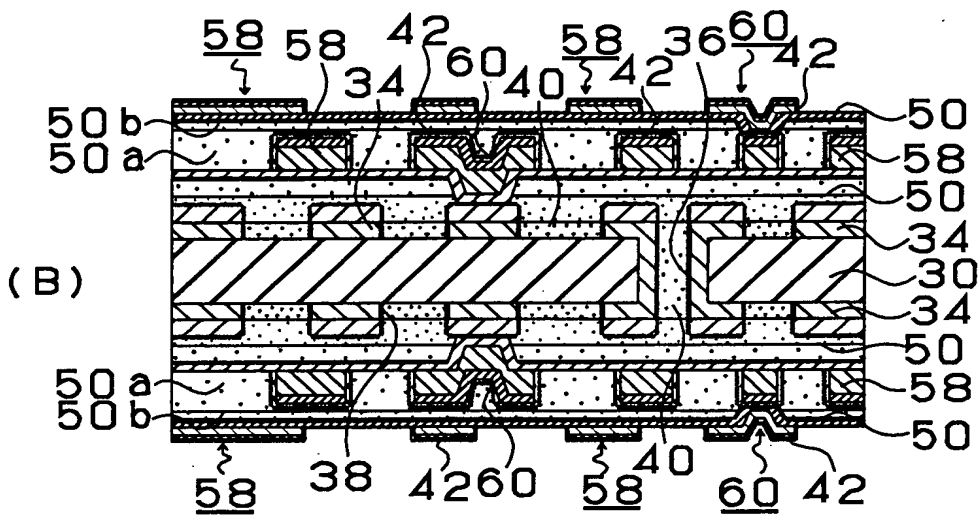
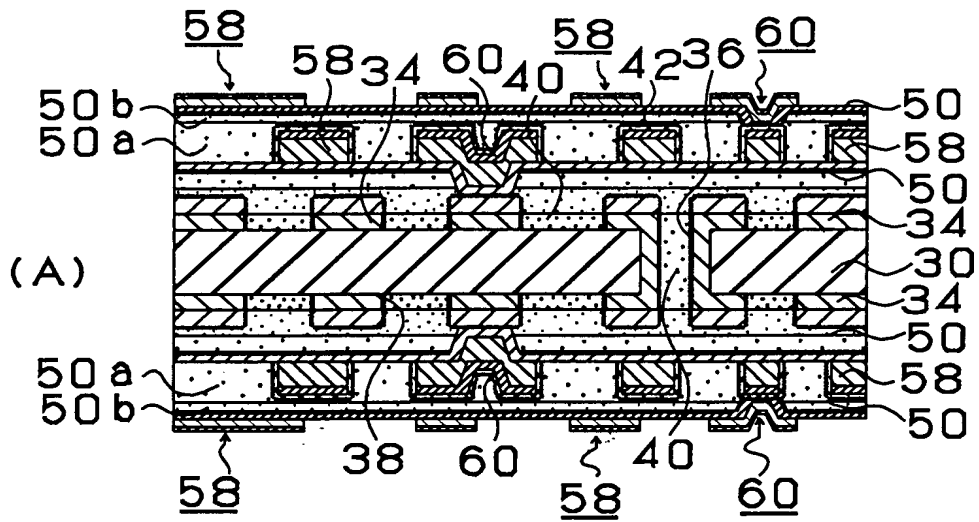


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Fig. 40

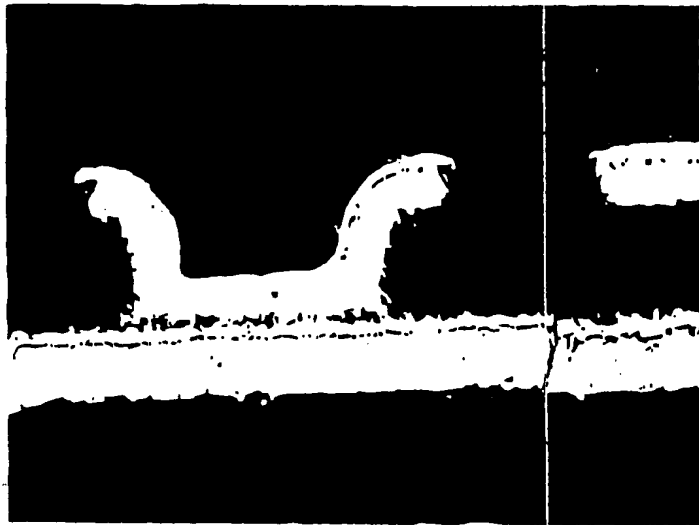


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Fig. 41

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Fig. 42

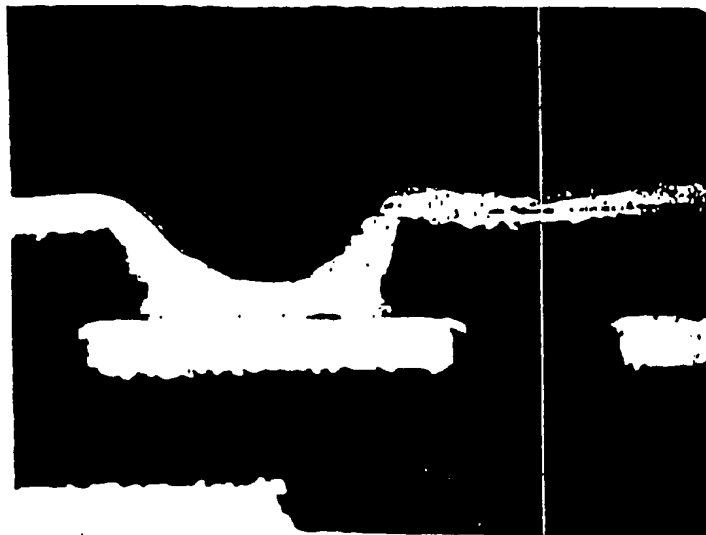


(A)



10  $\mu$ m

(B)



10  $\mu$ m